# BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

# DOCKET NO. 070001-EI FLORIDA POWER & LIGHT COMPANY

**AUGUST 6, 2007** 

IN RE: LEVELIZED FUEL COST RECOVERY
AND CAPACITY COST RECOVERY

ESTIMATED/ACTUAL TRUE-UP JANUARY 2007 THROUGH DECEMBER 2007

**TESTIMONY & EXHIBITS OF:** 

K. M. DUBIN

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1		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
2		FLORIDA POWER & LIGHT COMPANY
3		TESTIMONY OF KOREL M. DUBIN
4		DOCKET NO. 070001-EI
5		August 6, 2007
6		
7	Q.	Please state your name and address.
8	A.	My name is Korel M. Dubin and my business address is 9250 West
9		Flagler Street, Miami, Florida 33174.
10	Q.	By whom are you employed and in what capacity?
11	A.	I am employed by Florida Power & Light Company (FPL) as Manager
12		of Cost Recovery Clauses in the Regulatory Affairs Department.
13	Q.	Have you previously testified in this docket?
14	A.	Yes, I have.
15	Q.	What is the purpose of your testimony?
16	A.	The purpose of my testimony is to present for Commission review
17		and approval the calculation of the Estimated/Actual True-up
18		amounts for the Fuel Cost Recovery (FCR) Clause and the Capacity
19		Cost Recovery (CCR) Clause for the period January 2007 through
20		December 2007.
21	Q.	Have you prepared or caused to be prepared under your
22		direction, supervision or control an exhibit in this proceeding?
23	A.	Yes, I have. It consists of various schedules included in Appendices I
24		and II. Appendix I contains the FCR related schedules and Appendix

1 II contains the CCR related schedules.

- The FCR Schedules contained in Appendix I include Schedules E3 through E9 that provide revised estimates for the period July 2007 through December 2007. FCR Schedules A1 through A9 provides actual data for the period January 2007 through June 2007. They are filed monthly with the Commission, are served on all parties and are incorporated herein by reference.
- 9 Q. What is the source of the actuals data that you will present by

  10 way of testimony or exhibits in this proceeding?
  - A. Unless otherwise indicated, the actuals data is taken from the books and records of FPL. The books and records are kept in the regular course of our business in accordance with generally accepted accounting principles and practices, as well as the provisions of the Uniform System of Accounts as prescribed by this Commission.
- Q. Please describe what data FPL has used as a comparison when calculating the FCR and CCR true-ups that are presented in your testimony.
- 19 A. The FCR true-up calculation compares estimated/actual data consisting of actuals for January through June 2007, and revised estimates for July through December 2007, with the original estimates for January through December 2007. The CCR true-up calculation makes the same comparison.
- 24 Q. Please explain the calculation of the interest provision that is

applicable to the FCR and CCR true-ups.

The calculation of the interest provision follows the same methodology used in calculating the interest provision for the other cost recovery clauses, as previously approved by this Commission. The interest provision is the result of multiplying the monthly average true-up amount times the monthly average interest rate. The average interest rate for the months reflecting actual data is developed using the 30 day commercial paper rate as published in the Wall Street Journal on the first business day of the current and subsequent months. The average interest rate for the projected months is the actual rate as of the first business day in July 2007.

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#### **FUEL COST RECOVERY CLAUSE**

Q. Please explain the calculation of the FCR Estimated/Actual Trueup amount you are requesting this Commission to approve.

Appendix I, pages 2 and 3, show the calculation of the FCR Estimated/Actual True-up amount. The estimated/actual true-up amount for the period January 2007 through December 2007 is an under-recovery, including interest, of \$49,425,979 (Appendix I, Page 3, Column 13, Line C7 plus C8).

Appendix I, pages 2 and 3 also provide a summary of the Fuel and Net Power Transactions (lines A1 through A7), kWh Sales (lines B1 through B3), Jurisdictional Fuel Revenues (line C1 through C3), the

1		rue-up and interest Provision for this period (lines C4 through C10),
2		and the End of Period True-up amount (line C11).
3		
4		The data for January 2007 through June 2007, columns (1) through
5		(6) reflects the actual results of operations, and the data for July 2007
6		through December 2007, columns (7) through (12) are based on
7		updated estimates.
8		
9		The true-up calculations follow the procedures established by this
10		Commission as set forth on Commission Schedule A2 "Calculation of
11		True-Up and Interest Provision" filed monthly with the Commission.
12	Q.	Were these calculations made in accordance with the
13		procedures previously approved in predecessors to this
14		Docket?
15	A.	Yes, they were.
16	Q.	What is FPL's total under-recovery?
17	Α.	FPL's total under-recovery is \$103,170,537. This consists of the
18		\$49,425,979 estimated/actual under-recovery for 2007 plus the final
19		under-recovery of \$53,744,558 for the period ending December 2006
20		filed on March 1, 2007. This total under-recovery of \$103,170,537 is
21		to be carried forward and included in the fuel factor for January
22		through December 2008.
23	Q.	Please summarize the variance schedule provided as page 4 of
24		Appendix I.

The variance calculation of the Estimated/Actual data compared to the original projections for the January 2007 through December 2007 period is provided in Appendix I, Page 4. FPL's filing dated October 24, 2006 projected Jurisdictional Total Fuel and Net Power Transactions to be \$6.008 billion for January through December 2007 (See Appendix I, Page 4, Column 2, Line C6). The estimated/actual Jurisdictional Total Fuel Cost and Net Power Transactions are now projected to be \$5.945 billion for the period January through December 2007 (Actual data for January through June 2007 and revised estimates for July through December 2007) (See Appendix I, Page 4, Column 1, Line C6). Therefore, Jurisdictional Total Fuel Cost and Net Power Transactions are \$63.1 million or 1.0% lower than originally projected (See Appendix I, Page 4, Column 3, Line C6).

A.

- Jurisdictional Fuel Revenues for 2007 are \$ 108.9 million lower than originally projected (Appendix I, Page 4, Column 3, Line C3). Combining the \$63.1 million of lower costs with the \$108.9 million of lower revenues, plus interest, results in the \$49.4 million underrecovery.
- Q. Please explain the variances in Jurisdictional Total Fuel Costs
   and Net Power Transactions.
- As shown on Appendix I, Page 4, Line C6, the variance in Jurisdictional Total Fuel Costs and Net Power Transactions of \$63.1

million is a 1.0% decrease from projections. The primary reason for this variance is lower than projected Fuel Costs of System Net Generation and lower Energy Costs of Economy Purchases, which is somewhat offset by higher than projected Purchased Power Costs and lower than projected Power Sold.

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There is a \$96.4 million or 1.7% decrease in the Fuel Cost of System Net Generation due primarily to lower than projected residual oil costs offset somewhat by higher than projected natural gas costs. Residual oil costs are currently projected to be \$392.5 million (36.5%) lower than the original filing. The unit cost of residual oil in the estimated/actual period is \$9.50 per MMBTU or \$0.01 (0.1%) higher than the \$9.49 per MMBTU included in the original filing. Additionally, the estimated/actual heavy oil consumption is 36.5% less than the original projection. Natural gas costs are currently projected to be \$270.2 million (6.2%) higher than the original filing. Although the unit cost of natural gas in the estimated/actual period is \$9.63 per MMBTU or \$0.55 (5.4%) lower than the \$10.18 per MMBTU included in the original filing, consumption of natural gas has increased by 12.2% compared to the original projections. Projections for generation by fuel type for the period July 2007 through December 2007 are included in Appendix I, Schedule E3. Additionally, there is a \$45.3 million decrease in the Energy Cost of Economy Purchases due to lower than projected economy purchases and lower than

projected market prices for power. Projected Economy energy purchases for the period July 2007 through December 2007 are provided in Appendix I, Schedule E9.

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These decreases in fuel costs and economy purchases are partially offset by a \$27.3 million increase in the Fuel Cost of Purchased Power due primarily to higher than projected cost of purchased power. Projections for Fuel Cost of Purchased Power for the period July 2007 through December 2007 are provided in Appendix I. Schedule E7. Additionally, there is a \$45.3 million variance for the Fuel Cost of Power Sold primarily due to lower overall fuel costs. higher than projected off-peak sales during the first quarter of 2007 and lower than projected off-system MWh sales. Projections for Power Sold for the period July 2007 through December 2007 are provided in Appendix I, Schedule E6.

What is the appropriate estimated benchmark level for calendar 16 Q. year 2008 for gains on non-separated wholesale energy sales 17 18 eligible for a shareholder incentive as set forth by Order No. 19

PSC-00-1744-PAA-EI, in Docket No. 991779-EI?

For the forecast year 2008, the three-year average threshold consists of actual gains for 2005, 2006, and January through June 2007, and estimates for July through December 2007 (see below). Gains on sales in 2008 are to be measured against this three-year average threshold, after it has been adjusted with the true-up filing (scheduled

1		to be filed in March 2008) to include all actual data for the year 2007.
2		
3		2005 \$21,022,022
4		2006 \$19,967,227
5		2007 \$22,054,662
6		Average threshold \$21,014,637
7		
8		CAPACITY COST RECOVERY CLAUSE
9	Q.	Please explain the calculation of the CCR Estimated/Actual True-
10		up amount you are requesting this Commission to approve.
11	A.	Appendix II, Pages 2 and 3 show the calculation of the CCR
12		Estimated/Actual True-up amount. The calculation of the
13		Estimated/Actual True-up for the period January 2007 through
14		December 2007 is an under-recovery of \$15,232,599 including
15		interest (Appendix II, Page 3, Column 13, Lines 17 plus 18).
16	Q.	Is this true-up calculation made in accordance with the
17		procedures previously approved in predecessors to this
18		Docket?
19	A.	Yes, it is.
20	Q.	Have you provided a schedule showing the variances between
21		the Estimated/Actuals and the Original Projections?
22	A.	Yes. Appendix II, Page 4, shows the Estimated/Actual capacity
23		charges and applicable revenues (January through June 2007
24		reflects actual data and the data for July through December 2007 is

based on updated estimates) compared to the original projections for the January 2007 through December 2007 period, filed September 1, 2006.

#### Q. Please explain the variances related to capacity charges.

As shown in Appendix II, Page 4, Column 3, Line 13, the variance related to capacity charges is a \$4.7 million increase. The primary reasons for this variance is a \$2.4 million increase in short-term capacity payments, a \$1.4 million increase in Capacity Payments to Cogenerators, and a \$2.5 million increase in Transmission of Electricity by others, offset by \$2.2 million decrease in Incremental Power Plant Security Costs. Short Term Capacity Payments are higher than originally projected due to higher than projected unit costs. The increase in Capacity Payments to Cogenerators is primarily due to slightly better capacity factor performance from QF's than originally projected. The increase in Transmission of Electricity by Others is due to higher than originally projected costs. The decrease in Security Costs is due primarily to the rescheduling of the NERC Cyber Security Standards costs from 2007 to 2008.

A.

In addition to the cost variances, Page 4, Column 3, Line 14, Capacity Cost Recovery revenues, net of revenue taxes, are \$8.9 million lower than originally projected. The \$4.7 million higher costs plus the \$8.9 million revenue variance, plus interest, results in an estimated/actual 2007 true-up amount of \$15.2 million under-

- recovery (Appendix II, Page 4, Column 3, Lines 17 plus 18). This
- 2 under-recovery of \$15.2 million plus the final 2006 under-recovery of
- \$4.0 million filed on March 1, 2007 results in an under-recovery of
- \$19.2 million to be carried forward to the 2008 capacity factor.
- 5 Q. Does this conclude your testimony?
- 6 A. Yes, it does.

#### APPENDIX I

#### **FUEL COST RECOVERY**

### **ESTIMATED/ACTUAL TRUE UP CALCULATION**

AND

**REVISED E-SCHEDULES** 

KMD-3 DOCKET NO. 070001-EI FPL WITNESS: K.M. DUBIN August 6, 2007

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	CALCULATION OF ACTUAL TRUE-UP AMOUNT FLORIDA POWER & LIGHT COMPANY	-	-				
	FOR THE ESTIMATED/ACTUAL PERIOD JANUARY THROUGH DECEMBER			1		•	
	2007						
	Γ	(1)	(2)	(3)	(4)	(5)	(6)
			Actual	Actual	Actual	Actual	Actual
INE		Actual			1	I	June
NO.		January	February	March	April	May	June
A	Fuel Costs & Net Power Transactions	1		1	1		
:	1 a Fuel Cost of System Net Generation	344,860,541	333,895,916	336,299,910		\$ 514,498,368 \$	
	b Incremental Hedging Costs	53,226	39,493	23,534	30,791	24,115	37,136
	c Nuclear Fuel Disposal Costs	2,080,232	1,838,048	2,068,516	1,527,611	1,426,405	1,772,838
- 1	d Coal Car Investment	276,584	274,727	272,871	271,014	269,158	266,91
	e Gas Pipelines Depreciation & Return		-1		-	-	
	f DOE D&D Fund Payment			- 1	-1	- 1	
	2: a Fuel Cost of Power Sold (Per A6)	(6,942,952)	(13,948,405)	(8,140,711)	(9,714,574)	(5,956,867)	(3,424,93
i	b Gains from Off-System Sales	(2,083,070)	(5,499,558)	(2,229,624)	(1,844,553)	(1,169,825)	(563,31
- 1	3 a Fuel Cost of Purchased Power (Per A7)	21,506,997	22,969,094	17,804,660	21,444,941	23,110,057	24,916,60
,	b Energy Payments to Qualifying Facilities (Per A8)	14,369,588	14,062,127	14,320,595	7,235,184	14,106,491	15,289,37
:	Dictiergy Fayments to Qualifying Facilities (Fer Ao)	14,309,300	14,002,127	14,320,393	7,233,104	14,100,431	13,203,31
i	4   F 0		0.500.000	2 040 500	E 200 00 1	7 227 207	E 500 F0
	4 Energy Cost of Economy Purchases (Per A9)	5,725,484	2,528,336	2,649,522	5,722,004	7,237,907	5,509,56
	5 Total Fuel Costs & Net Power Transactions	379,846,630	356,159,778	363,069,273	484,469,897	553,545,809	572,007,09
1	6 Adjustments to Fuel Cost						
- 1	a Sales to Fla Keys Elect Coop (FKEC) & City of Key West (CKW)	(4,265,087)	(4,514,513)	(4,274,683)	(4,521,659)		(6,025,8
	b Reactive and Voltage Control / Energy Imbalance Fuel Revenues	(46,608)	(141,687)	(37,683)	(85,101)	10,120	(117,2
	c Inventory Adjustments	(65,740)	(23,322)	151,823	165,860	44,370	45,8
	d Non Recoverable Oil/Tank Bottoms	226,102	53,484	-	(18,211)	(76,294)	
	7 Adjusted Total Fuel Costs & Net Power Transactions	375,695,297	351,533,740	358,908,730	480,010,786	548,077,355	565,909,80
		i					
B	kWh Sales						
D	1 Jurisdictional kWh Sales	8,555,173,173	7,458,110,394	7,381,834,925	7,481,240,405	8,249,438,274	9,086,669,33
		42,430,619	44,452,806	44,688,200	48,430,962	49,191,597	48,011,52
	2 Sale for Resale (excluding FKEC & CKW)						
	3 Sub-Total Sales (excluding FKEC & CKW)	8,597,603,792	7,502,563,200	7,426,523,125	7,529,671,367	8,298,629,871	9,134,680,85
	4 Jurisdictional % of Total Sales (B1/B3)	99.50648%	99.40750%	99.39826%	99.35680%	99.40723%	99.4744
_:		1					
C.	True-up Calculation	405 500 005	404 050 047	420,150,299	426,184,984		512,234,1
	Juris Fuel Revenues (Net of Revenue Taxes)	495,538,005	424,858,917	420,130,299	420,104,504	\$ 462,649,668	012,204,1
	2 Fuel Adjustment Revenues Not Applicable to Period		1				
	a Prior Period True-up (Collected)/Refunded This Period	(7,583,913)	(7,583,913)	(7,583,913)	(7,583,913)	(7,583,913)	(7,583,9
	b GPIF, Net of Revenue Taxes	(705,999)	(705,999)	(705,999)	(705,999)	(705,999)	(705,9
	c Other	-	- [	-	-	-	
	Jurisdictional Fuel Revenues Applicable to Period	487,248,093	416,569,005	411,860,387	417,895,072	454,359,756	503,944,1
	4 a Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)	375,695,297	351,533,740	358,908,730	480,010,786	548,077,355	565,909,8
	b Nuclear Fuel Expense - 100% Retail	0.0,000,207				-	
	b Nuclear ruel Expense - 100% Netali	_	_	· _1	•	i .i	
,	Ci			_	_		
	d D&D Fund Payments -100% Retail			- 1		i i	
	Adj Total Fuel Costs & Net Power Transactions - Excluding 100% Retail		054 500 740	250 000 720	480,010,786	548,077,355	565.909.8
	e Items (C4a-C4b-C4c-C4d)	375,695,297	351,533,740	358,908,730		99.40723%	99,4744
- 1	5 Jurisdictional Sales % of Total kWh Sales (Line B-6)	99.50648%	99.40750%	99.39826%	99.35680%	99.40723%	99.4744
	6 Jurisdictional Total Fuel Costs & Net Power Transactions (Line C4e x C5 x		1			l	
	1.00054) +(Lines C4b,c,d)	374,043,040	349,639,606	356,941,677	477,180,895	545,122,724	563,239,4
,	7 True-up Provision for the Month - Over/(Under) Recovery (Line C3 - Line	The second second		-			<del>-</del> -
,	C6)	113,205,053	66,929,399	54,918,710	(59,285,823)	(90,762,968)	(59,295,2
1		(370,119)	56,650	357,189	382,426	88,490	(207,
- 1	Interest Provision for the Month	1 1	· i	103,981,851	166,841,663	115,522,179	32,431,6
- 1	9 a True-up & Interest Provision Beg. of Period - Over/(Under) Recovery	(91,006,958)	29,411,889		(53,744,558)		(53,744,
	b Deferred True-up Beginning of Period - Over/(Under) Recovery	(53,744,558)	(53,744,558)	(53,744,558)			7,583,9
:	10 Prior Period True-up Collected/(Refunded) This Period	7,583,913	7,583,913	7,583,913	7,583,913	7,583,913	7,003,8
:	End of Period Net True-up Amount Over/(Under) Recovery (Lines C7						(70.004.4
	11 through C10)	(24,332,669)	50,237,293	113,097,105	61,777,621	(21,312,944)	(73,231,4

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FLORIDA POWER & LIGHT COMPANY							
FOR THE ESTIMATED/ACTUAL PERIOD JANUARY THROUGH DECEMBER							
2007				4			
	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	Estimated	Estimated	Estimated	Estimated	Estimated	Estimated	Total
	July	August	September	October	November	December-07	Period
Fuel Costs & Net Power Transactions		Ţ					· · · · · · · · · · · · · · · · · · ·
1 a Fuel Cost of System Net Generation	\$605,214,881	\$567,774,607	\$542,667,734	\$524,304,978	\$395,882,639	\$434,886,417	5,588,286,3
b Incremental Hedging Costs	36,253	36,253	51,580	36,253	36,253	36,253	441,1
c Nuclear Fuel Disposal Costs	1,985,276	1,985,276	1,468,214	1,502,983	1,495,010	1,655,567	20,805,9
d Coal Car Investment	265,445	263,588	261,732	259,875			3,196,
e Gas Pipelines Depreciation & Return	200,440	203,300	201,732	239,073	258,019	256,162	3,130,
f DOE D&D Fund Payment	- 1	-	-	-	-	-	
	(5.400.005)						
2 a Fuel Cost of Power Sold (Per A6)	(5,463,285)	(9,198,924)	(2,940,862)	(4,921,156)	(9,383,626)	(22,015,976)	(102,052,
b Gains from Off-System Sales	(658,516)	(1,623,193)	(379,296)	(526,914)	(1,208,004)	(4,268,792)	(22,054,
3 a Fuel Cost of Purchased Power (Per A7)	24,881,481	24,806,768	24,087,957	24,683,677	21,653,045	22,277,344	274,142,
b Energy Payments to Qualifying Facilities (Per A8)	17,624,000	17,851,000	17,828,000	15,323,000	15,590,000	18,815,000	182,414
4 Energy Cost of Economy Purchases (Per A9)	7,959,929	6,698,749	10,882,073	11,118,854	13,170,507	8,877,386	88,080
5 Total Fuel Costs & Net Power Transactions	651,845,465	608,594,124	593,927,132	571,781,550	437,493,843	460,519,361	6,033,259
6 Adjustments to Fuel Cost		,	,	,,	,,.	,,	-
a Sales to Fla Keys Elect Coop (FKEC) & City of Key West (CKW)	(5,781,531)	(6,013,680)	(6,126,625)	(5,883,116)	(5,418,624)	(4,834,992)	(63,107
b Reactive and Voltage Control / Energy Imbalance Fuel Revenues	(0,701,007,	(5,5,5,5,5)	(0,120,020)	(0,000,110)	(0,410,024)	(4,004,502)	(418
c Inventory Adjustments					[ ]	- 1	318
d Non Recoverable Oil/Tank Bottoms	-	1	- 1	- 1	-	- 1	185
7 Adjusted Total Fuel Costs & Net Power Transactions	646,063,934	602.580.444	587,800,507	565,898,434	432,075,219	455,684,369	5,970,238
Aujusteu Total Fuer Costs & Net Fower Transactions	040,003,934	002,300,444	367,000,307	303,090,434 1	432,073,219	433,004,369 ]	5,970,236
					i		
kWh Sales							
1 Jurisdictional kWh Sales	10,271,989,000	10,333,103,000	10,270,876,000	9,645,174,000	8,610,646,000	8,680,135,000	106,024,389
2 Sale for Resale (excluding FKEC & CKW)	40,773,551	48,816,612	43,527,178	45,220,055	47,828,782	580,148	503,952,
3 Sub-Total Sales (excluding FKEC & CKW)	10,312,762,551	10,381,919,612	10,314,403,178	9,690,394,055	8,658,474,782	8,680,715,148	106,528,341,
4 Jurisdictional % of Total Sales (B1/B3)	99.60463%	99.52979%	99.57800%	99.53335%	99.44761%	99.99332%	N/A
and a second control of the second control o							
True-up Calculation					405 440 004	400 000 050	£ 000 70E
Juris Fuel Revenues (Net of Revenue Taxes)	578,717,763	582,160,889	578,655,057	543,403,378	485,118,684	489,033,653	5,998,705
2 Fuel Adjustment Revenues Not Applicable to Period							
a Prior Period True-up (Collected)/Refunded This Period	(7,583,913)	(7,583,913)	(7,583,913)	(7,583,913)	(7,583,913)	(7,583,913)	(91,006
b GPIF, Net of Revenue Taxes	(705,999)	(705,999)	(705,999)	(705,999)	(705,999)	(705,999)	(8,471
c Other	• • •	- 1		`` 1			
Jurisdictional Fuel Revenues Applicable to Period	570,427,851	573,870,977	570,365,145	535,113,466	476,828,772	480,743,741	5,899,226
4 a Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)	646,063,934	602,580,444	587,800,507	565,898,434	432,075,219	455,684,369	5,970,238
	040,000,004	002,300,444	100,000,100	000,000,101	102,010,210	,	
b Nuclear Fuel Expense - 100% Retail	- 1				_		
C	- 1	-	- 1	- 1	_		
d D&D Fund Payments -100% Retail	-	-	-	- 1	-	_	
Adj Total Fuel Costs & Net Power Transactions - Excluding 100% Retail				505.000.404	400.075.040	455 604 360	5,970,238
e Items (C4a-C4b-C4c-C4d)	646,063,934	602,580,444	587,800,507	565,898,434	432,075,219	455,684,369	
5 Jurisdictional Sales % of Total kWh Sales (Line B-6)	99.60463%	99.52979%	99.57800%	99.53335%	99.44761%	99.99332%	N/A
6 Jurisdictional Total Fuel Costs & Net Power Transactions (Line C4e x C5 x			ļ	İ			
1.00054) +(Lines C4b,c,d)	643,857,086	600,070,914	585,636,061	563,561,829	429,920,510	455,899,982	5,945,113
7 True-up Provision for the Month - Over/(Under) Recovery (Line C3 - Line	Ì	Ť					
(C6)	(73,429,235)	(26,199,937)	(15,270,916)	(28,448,363)	46,908,262	24,843,759	(45,887
8 Interest Provision for the Month	(466,197)	(653,709)	(714,337)	(780,169)	(709,754)	(522,008)	(3,53
		- 1	(105,068,106)	(113,469,446)	(135,114,065)	(81,331,644)	(91,006
	(19,486,855)	(85,798,374)				(53,744,558)	(53,744
b Deferred True-up Beginning of Period - Over/(Under) Recovery	(53,744,558)	(53,744,558)	(53,744,558)	(53,744,558)	(53,744,558)		91,006
10 Prior Period True-up Collected/(Refunded) This Period	7,583,913	7,583,913	7,583,913	7,583,913	7,583,913	7,583,913	91,000
End of Period Net True-up Amount Over/(Under) Recovery (Lines C7							

## FLORIDA POWER & LIGHT COMPANY

#### FUEL COST RECOVERY CLAUSE

# CALCULATION OF VARIANCE - ESTIMATED/ACTUAL vs ORIGINAL PROJECTIONS FOR THE PERIOD JANUARY THROUGH DECEMBER 2007

LINE		-	(1) ESTIMATED /		(2) RIGINAL	$\vdash$	(3) VARIANO	CF.
NO.		<u> </u>	ACTUAL		ECTIONS (a)	$\vdash$	AMOUNT	Ť
10.	Fuel Costs & Net Power Transactions	╁┈	ROTORIE	I NO.	(Lefforto (a)		MINIOUNI	┼
1	a Fuel Cost of System Net Generation	s	5,588,286,392	ŝ	5,684,639,014	s	(96,352,622)	, i
•	b Incremental Hedging Costs	ľ	441,140	f -	570,098		(128,958)	-
	c Nuclear Fuel Disposal Costs		20,805,976		20,914,580		(108,604)	1
	d Coal Cars Depreciation & Return	ŀ	3,196,089	-	3,265,273		(69,184)	-4-
	e DOE D&D Fund Payment		3,170,009	<b>}</b>	0,200,270	}	(05,101)	Ή.
2	a Fuel Cost of Power Sold (Per A6)	1	(102,052,276)	1	(147,352,443)		45,300,167	
_	b Gains from Off-System Sales	ŀ	(22,054,662)		(19,197,960)		(2,856,702)	
3	a Fuel Cost of Purchased Power (Per A7)		274,142,627	` <b> </b> -	246,819,107		27,323,520	Ή
_	b Energy Payments to Qualifying Facilities (Per A8)	+	182,414,357	ŀ	172,870,000	-	9,544,357	1
4		ŀ	88,080,310	<b>!</b>	133,340,912		(45,260,602)	,
4	Energy Cost of Economy Purchases (Per A9)	-		-		_		- 1
5	Total Fuel Costs & Net Power Transactions	\$	6,033,259,954	\$	6,095,868,581	\$	(62,608,627)	4
6	Adjustments to Fuel Cost	Í-				ļ		-
	a Sales to Fla Keys Elect Coop (FKEC) & City of Key West (CKW)	\$	(63,107,047)		(63,348,749)	\$	241,702	].
	b Reactive and Voltage Control Fuel Revenue		(418,171)	ļ			(418,171)	
	c Inventory Adjustments		318,861	].		].	318,861	.]
	d Non Recoverable Oil/Tank Bottoms		185,081	<u>l</u>			185,081	
7	Adjusted Total Fuel Costs & Net Power Transactions	\$_	5,970,238,678	\$	6,032,519,832	\$	(62,281,154)	)
		Г						1
	Jurisdictional kWh Sales	1		1	-			T
1	Jurisdictional kWh Sales	l	106,024,389,508	10	07,697,622,000		(1,673,232,492)	)
2	Sale for Resale (excluding FKEC & CKW)		503,952,029	l .	495,373,000		8,579,029	1
3	Sub-Total Sales (excluding FKEC & CKW)		106,528,341,537	10	08,192,995,000		(1,664,653,463)	5
4	Jurisdictional % of Total Sales (B1/B3)		N/A		N/A		N/A	-
4	True-up Calculation	-						
4  1	True-up Calculation Juris Fuel Revenues (Net of Revenue Taxes)	\$	N/A 5,998,705,404		N/A 6,107,670,738	<b>S</b>	N/A (108,965,334)	)
4	True-up Calculation Juris Fuel Revenues (Net of Revenue Taxes) Fuel Adjustment Revenues Not Applicable to Period	\$	5,998,705,404		6,107,670,738	1		
_	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period	\$	5,998,705,404 (91,006,958)		6,107,670,738 (91,006,958)			)
_	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)	\$	5,998,705,404 (91,006,958) (8,471,988)	<u> </u>	6,107,670,738 (91,006,958) (8,471,988)		(108,965,334) 0 0	
_	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period	\$	5,998,705,404 (91,006,958)	<u> </u>	6,107,670,738 (91,006,958)			
a	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)	\$	5,998,705,404 (91,006,958) (8,471,988)	\$	6,107,670,738 (91,006,958) (8,471,988)	\$	(108,965,334) 0 0	
a 3	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail	\$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792	\$	(108,965,334) 0 0 (108,965,334)	
3 4 a	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail	\$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792	\$	(108,965,334) 0 0 (108,965,334) (62,281,154)	)
3 4 a b	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)	\$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0	\$	(108,965,334) 0 0 (108,965,334) (62,281,154) 0	
3 4 a b c	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail	\$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0	\$	(108,965,334) 0 0 (108,965,334) (62,281,154) 0	
3 4 a b c d	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)	\$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0	\$	(108,965,334) 0 0 (108,965,334) (62,281,154) 0 0 (62,281,154)	
3 4 a b c d	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items	\$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0	\$	(108,965,334) 0 0 (108,965,334) (62,281,154) 0 0	
3 4 a b c d e	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items (D4a-D4b-D4c-D4d)	\$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0	\$	(108,965,334) 0 0 (108,965,334) (62,281,154) 0 0 (62,281,154)	
3 4 a b c d e	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items (D4a-D4b-D4c-D4d)  Jurisdictional Sales % of Total kWh Sales	\$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0 5,970,238,678 N/A	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0 6,032,519,832 N/A	\$	(108,965,334) 0 0 (108,965,334) (62,281,154) 0 0 (62,281,154) N/A	
3 4 a b c d e 5 6	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items (D4a-D4b-D4c-D4d)  Jurisdictional Sales % of Total kWh Sales  Jurisdictional Total Fuel Costs & Net Power Transactions	\$ \$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0 5,970,238,678 N/A 5,945,113,750	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0 6,032,519,832 N/A 6,008,191,792	\$	(108,965,334) 0 0 (108,965,334) (62,281,154) 0 0 (62,281,154) N/A (63,078,042)	
3 4 a b c d e 5 6	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items (D4a-D4b-D4c-D4d)  Jurisdictional Sales % of Total kWh Sales	\$ \$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0 5,970,238,678 N/A	\$ \$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0 6,032,519,832 N/A 6,008,191,792	\$	(108,965,334)  0 0 (108,965,334)  (62,281,154) 0 0 (62,281,154) N/A (63,078,042)  (45,887,292)	
3 4 a b c d d e 5 6 7	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items (D4a-D4b-D4c-D4d)  Jurisdictional Sales % of Total kWh Sales  Jurisdictional Total Fuel Costs & Net Power Transactions  True-up Provision for the Period Over/(Under) Recovery (Line C3 - Line C6)  Interest Provision for the Period	\$ \$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0 5,970,238,678 N/A 5,945,113,750 (45,887,292) (3,538,687)	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0 6,032,519,832 N/A 6,008,191,792	\$ \$	(108,965,334) 0 0 (108,965,334) (62,281,154) 0 0 (62,281,154) N/A (63,078,042)	
3 4 a b c d d e e 5 6 7 8	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items (D4a-D4b-D4c-D4d)  Jurisdictional Sales % of Total kWh Sales  Jurisdictional Total Fuel Costs & Net Power Transactions  True-up Provision for the Period Over/(Under) Recovery (Line C3 - Line C6)  Interest Provision for the Period  True-up & Interest Provision Beg. of Period - Over/(Under) Recovery	\$ \$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0 5,970,238,678 N/A 5,945,113,750 (45,887,292) (3,538,687) (91,006,958)	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0 6,032,519,832 N/A 6,008,191,792	\$ \$	(108,965,334)  0 0 (108,965,334) (62,281,154) 0 0 (62,281,154) N/A (63,078,042) (45,887,292) (3,538,687)	
3 4 a a b c d e e 5 6 7 8 9 a	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items (D4a-D4b-D4c-D4d)  Jurisdictional Sales % of Total kWh Sales  Jurisdictional Total Fuel Costs & Net Power Transactions  True-up Provision for the Period Over/(Under) Recovery (Line C3 - Line C6)  Interest Provision for the Period  True-up & Interest Provision Beg. of Period - Over/(Under) Recovery  Deferred True-up Beginning of Period - Over/(Under) Recovery	\$ \$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0 5,970,238,678 N/A 5,945,113,750 (45,887,292) (3,538,687) (91,006,958) (53,744,558)	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0 6,032,519,832 N/A 6,008,191,792	\$ \$	(108,965,334)  0 0 (108,965,334)  (62,281,154) 0 0 (62,281,154) N/A (63,078,042)  (45,887,292)	
3 4 a b c d e e 5 6 7 8 9 a b	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items (D4a-D4b-D4c-D4d)  Jurisdictional Sales % of Total kWh Sales  Jurisdictional Total Fuel Costs & Net Power Transactions  True-up Provision for the Period Over/(Under) Recovery (Line C3 - Line C6)  Interest Provision for the Period  True-up & Interest Provision Beg. of Period - Over/(Under) Recovery  Deferred True-up Beginning of Period - Over/(Under) Recovery  Prior Period True-up Collected/(Refunded) This Period	\$ \$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0 5,970,238,678 N/A 5,945,113,750 (45,887,292) (3,538,687) (91,006,958)	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0 6,032,519,832 N/A 6,008,191,792	\$ \$	(108,965,334)  0 0 (108,965,334) (62,281,154) 0 0 (62,281,154) N/A (63,078,042) (45,887,292) (3,538,687)	
3 4 a b c d e 5 6 7 8 9 a b 10	True-up Calculation  Juris Fuel Revenues (Net of Revenue Taxes)  Fuel Adjustment Revenues Not Applicable to Period  1 Prior Period True-up (Collected)/Refunded This Period  b GPIF, Net of Revenue Taxes (b)  Jurisdictional Fuel Revenues Applicable to Period  Adjusted Total Fuel Costs & Net Power Transactions (Line A-7)  Nuclear Fuel Expense - 100% Retail  RTP Incremental Fuel -100% Retail  D&D Fund Payments -100% Retail (Line A 1 e)  Adj. Total Fuel Costs & Net Power Transactions - Excluding 100% Retail Items (D4a-D4b-D4c-D4d)  Jurisdictional Sales % of Total kWh Sales  Jurisdictional Total Fuel Costs & Net Power Transactions  True-up Provision for the Period Over/(Under) Recovery (Line C3 - Line C6)  Interest Provision for the Period  True-up & Interest Provision Beg. of Period - Over/(Under) Recovery  Deferred True-up Beginning of Period - Over/(Under) Recovery	\$ \$	5,998,705,404 (91,006,958) (8,471,988) 5,899,226,458 5,970,238,678 0 0 5,970,238,678 N/A 5,945,113,750 (45,887,292) (3,538,687) (91,006,958) (53,744,558)	\$	6,107,670,738 (91,006,958) (8,471,988) 6,008,191,792 6,032,519,832 0 0 6,032,519,832 N/A 6,008,191,792	\$ \$	(108,965,334)  0 0 (108,965,334) (62,281,154) 0 0 (62,281,154) N/A (63,078,042) (45,887,292) (3,538,687)	

Florida Power & Light Company 8/06/07

**Generating System Comparative Data by Fuel Type** 

Schedule E 3
Page 1 of 2

		Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07	Total
	Fuel Cost of System Net Generation (\$)	5ul-07	Aug-vi	Sep-or	001-07	1404-07	Dec-or	i Otai
1	Heavy Oil	\$78,985,882	\$67,099,182	\$63,610,951	\$51,494,065	\$9,546,811	\$12,439,946	\$283,176,836
2	Light Oil	\$0	\$0	\$234,000	\$131,000	\$0	\$0	\$365,000
3	Coal	\$14,580,000	\$14,511,000	\$14,014,000	\$14,409,000	\$13,928,000	\$14,218,000	\$85,660,000
4	Gas	\$503,377,999	\$477,925,425	\$458,424,783	\$451,972,913	\$365,600,828	\$400,651,471	\$2,657,953,421
5	Nuclear	\$8,271,000	\$8,239,000	\$6,384,000	\$6,298,000	\$6,807,000	\$7,577,000	\$43,576,000
6	Total	\$605,214,881	\$567,774,607	\$542,667,734	\$524,304,978	\$395,882,639	\$434,886,417	\$3,070,731,257
	System Net Generation (MWH)							
7	Heavy Oil	827,806	671,497	644,227	566,088	89,967	105,726	2,905,311
8	Light Oil	0	0	1,173	645	0	0	1,818
9	Coal	642,668	643,489	625,280	646,867	634,540	655,691	3,848,535
10	Gas	6,617,039	6,621,910	6,386,453	6,102,530	4,938,947	5,309,979	35,976,858
11	Nuclear	2,131,954	2,131,954	1,609,122	1,500,512	1,605,466	1,777,885	10,756,893
12	Total	10,219,467	10,068,850	9,266,255	8,816,642	7,268,920	7,849,281	53,489,415
	Units of Fuel Burned							
13	Heavy Oil (BBLS)	1,278,657	1,038,517	994,768	861,714	141,865	171,649	4,487,170
14	Light Oil (BBLS)	0	0	2,576	1,429	0	0	4,005
15	Coal (TONS)	339,999	340,603	331,121	342,680	332,965	344,164	2,031,532
16	Gas (MCF)	52,670,564	52,902,343	50,841,364	48,798,014	37,773,480	40,456,392	283,442,157
17	Nuclear (MBTU)	23,769,566	23,769,566	17,857,894	16,792,872	17,985,710	19,891,630	120,067,238
	BTU Burned (MMBTU)							
18	Heavy Oil	8,183,404	6,646,508	6,366,516	5,514,973	907,936	1,098,553	28,717,890
19	Light Oil	0	0	15,017	8,329	0	0	23,346
20	Coal	6,465,458	6,473,723	6,290,130	6,507,210	6,327,259	6,538,172	38,601,952
21	Gas	52,670,564	52,902,343	50,841,364	48,798,014	37,773,480	40,456,392	283,442,157
22	Nuclear	23,769,566	23,769,566	17,857,894	16,792,872	17,985,710	19,891,630	120,067,238
23	Total	91,088,992	89,792,140	81,370,921	77,621,398	62,994,385	67,984,747	470,852,583

Florida Power & Light Company 8/06/07 Generation Mix (%MWH) Heavy Oil 25 Light Oil 26 Coal 27 Gas 28 Nuclear 29 Total

**Generating System Comparative Data by Fuel Type** Page 2 of 2 Aug-07 Sep-07 Jul-07 Oct-07 Nov-07 Dec-07 Total 8.10% 6.67% 6.95% 6.42% 1.24% 1.35% 5.43% 0.00% 0.00% 0.01% 0.01% 0.00% 0.00% 0.00% 6.29% 6.39% 6.75% 7.34% 8.73% 8.35% 7.19% 64.75% 65.77% 68.92% 69.22% 67.95% 67.65% 67.26% 20.86% 21.17% 17.37% 17.02% 22.09% 22.65% 20.11% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% **Fuel Cost per Unit** Heavy Oil (\$/BBL) 61.7725 64.6106 63.9455 59.7577 67.2950 72.4732 63.1081 Light Oil (\$/BBL) #DIV/0! 0.0000 90.8385 91.6725 0.0000 0.0000 91.1361 42.8825 42.3229 42.1652 42.6039 42.0480 41.8302 41.3117 9.5571 9.0341 9.0168 9.2621 9.6788 9.9033 9.3774 Nuclear (\$/MBTU) 0.3480 0.3466 0.3750 0.3809 0.3629 0.3575 0.3785 Fuel Cost per MMBTU (\$/MMBTU) 9.8606 9.6520 10.0954 9.9915 9.3371 10.5148 11.3239 15.6344 0.0000 0.0000 15.7282 0.0000 0.0000 15.5823 2.2551 2.2415 2.2279 2.2143 2.2013 2.1746 2.2191 9.5571 9.0341 9.0168 9.2621 9.6788 9.9033 9.3774 0.3809 0.3629 0.3480 0.3466 0.3575 0.3750 0.3785 BTU burned per KWH (BTU/KWH) 9,742 10,092 10,391 9,885 9,898 9,882 9.886 0 12,842 12,913 0 0 0 12,802 10,060 9.971 9,971 10,030 10,060 10,060 10,060 7,878 7,619 7.989 7,961 7,996 7,648 7,960 11,162 11,188 11,149 11,149 11.098 11,191 11,203 Generated Fuel Cost per KWH (cents/KWH) 11.7662 9.7469 10.6115 9.5416 9.9925 9.8740 9.0965 20.0770 0.0000 0.0000 0.0000 0.0000 19.9488 20.3101 2.2258 2.2275 2.1950 2.1684 2.2687 2.2551 2.2412 7.5453 7.3880 7.4024 7.6073 7.2173 7.1781 7.4063 0.4240 0.4262 0.4051 0.4197 0.3880 0.3865 0.3967 5.7408 5.9468 5.4462 5.5405 5.9222 5.6389 5.8564

Schedule E 3

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47

48

49

50

Coal (\$/ton)

Heavy Oil

Light Oil

Coal

Gas

Nuclear

Heavy Oil

Light Oil

Nuclear

Heavy Oil

Light Oil

Nuclear

Total

Coal

Gas

Coal

Gas

Gas (\$/MCF)

Schedule E4

(L)

As Burned

**Fuel Cost** 

(\$)

(M)

**Fuel Cost** 

per KWH

(C/KWH)

Estimated For The Period of: Jul-07 (B) (E) (G) (J) (A) (C) (D) (F) (H) (1) (K) Plant Net Net Capac Equiv Net Avg Net Fuel Fuel **Fuel Heat** Fuel Unit Capb Gen FAC Avail FAC Out FAC Heat Rate Value Burned Type Burned (MW) (MWH) (%) (%) (%) (BTU/KWH) (Units) (BTU/Unit) (MMBTU)

1 TURKEY POINT 1 378 64,954 28.1 95.1 65.6 10.032 Heavy Oil BBLS -> 99,660 6.400.030 637,827 6.500.000 10.0071 2 14.175 Gas MCF -> 156.047 1,000,000 156,047 1,477,000 10.4199 3 ---4 TURKEY POINT 2 39,221 378 24.1 94.1 63.1 10,181 Heavy Oil BBLS -> 60,309 6,400,007 385,978 3,933,000 10.0278 28,543 MCF -> 303,944 1,000,000 303,944 2,962,000 Gas 10.3773 6 -----7 TURKEY POINT 3 693 502,707 97.5 97.5 97.5 11,330 Nuclear Othr -> 1,000,000 5,696,144 5,696,144 1,739,000 0.3459 9 TURKEY POINT 4 693 502,707 1,940,000 0.3859 97.5 97.5 97.5 11,330 Nuclear Othr -> 5,696,144 1,000,000 5,696,144 10 -----

11 TURKEY POINT 5 1,080 698,023 MCF -> 1,000,000 6.2852 6.999 4,885,838 4,885,838 43,872,000 86.9 94.1 86.9 Gas 13 LAUDERDALE 4 432 260,480 MCF -> 1,000,000 2,116,120 20,657,000 7.9304 81.0 97.6 81.0 8,123 Gas 2,116,120 14 -----8.0531 15 LAUDERDALE 5 263,514 MCF -> 2,132,445 1,000,000 2,132,445 21,221,000 432 82.0 98.4 82.0 8,092 Gas

MCF -> 1,000,000 206.373 2.057,000 10.8580 17 PT EVERGLADES 1 206,373 205 18,945 12.4 96.3 65.1 10,893 Gas MCF -> 1,000,000 165,330 1,648,000 10.8597 19 PT EVERGLADES 2 205 15,175 96.2 64.9 10.894 Gas 165,330 10.0 20 -----4,100,000 9.8996 10,214 Heavy Oil BBLS -> 6.399.994 405,094 21 PT EVERGLADES 3 374 41,416 37.9 92.2 69.1 63,296

672,499 6,727,000 10.4980 MCF -> 672,499 1,000,000 22 64,079 Gas 23 -----317,200 3,210,000 9.9037 10.241 Heavy Oil BBLS -> 49,562 6,400,065 24 PT EVERGLADES 4 32,412 33.9 93.0 68.8 374 MCF -> 649,513 1,000,000 649,513 6,509,000 10.5015 Gas 25 61.982 26 -----

1,724,000 170,984 10.7007 27 RIVIERA 3 273 16,111 7.9 94.0 92.2 10,612 Gas MCF -> 170,984 1,000,000 28 -----10.5334 MCF -> 1,093,293 1,000,000 1.093.293 10,878,000 29 RIVIERA 4 284 103,272 89.8 63.9 10,586 Gas 48.9 30 -----

Company: Florida Power & Light Schedule E4

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				Estimated I	or The Pe	eriod of :	J	ul-07						
(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)		(I)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)	٦	Fuel Type		Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
31 ST LUCIE 1 32	839	608,613	97.5	97.5	97.5	10,986	Nuclea	ar Oth	 1r ->	6,686,833	1,000,000	6,686,833	2,465,000	0.4050
33 ST LUCIE 2	714	517,926	97.5	97.5	97.5	10,986	Nuclea	ar Oth	 1r ->	5,690,445	1,000,000	5,690,445	2,127,000	0.4107
34 35 CAPE CANAVERAL 1 36 37	378	21,915 73,950	34.1	91.3	68.4	10,288	Heavy ( Gas	Oil BBI MCF		33,550 771,588	6,400,030 1,000,000	214,721 771,588	2,173,000 7,741,000	9.9156 10.4678
38 CAPE CANAVERAL 2 39 40	378	15,732 67,471	29.6	90.4	66.9	10,347	Heavy ( Gas	Oil BBI MCF		24,138 706,468	6,400,116 1,000,000	154,486 706,468	1,563,000 7,076,000	9.9352 10.4874
41 CUTLER 5	68	4,371	8.6	98.2	80.3	11,831	Gas	MCF	>	51,712	1,000,000	51,712	477,000	10.9136
43 CUTLER 6	137	8,614	8.5	96.0	69.9	11,978	Gas	MCF	<del>-</del> ->	103,178	1,000,000	103,178	969,000	11.2491
44 45 FORT MYERS 2	1,405	916,257	87.7	96.1	87.7	7,214	Gas	MCF	 >	6,610,360	1,000,000	6,610,360	63,322,000	6.9109
46 47 FORT MYERS 3A_B	158	53,852	22.9	96.3	99.4	10,999	Gas	MCF	 = ->	592,360	1,000,000	592,360	5,768,000	10.7108
48 49 SANFORD 3	138	5,443	5.3	95.1	37.6	12,332	Gas	MCF	 >	67,130	1,000,000	67,130	660,000	12.1248
50 51 SANFORD 4	936	612,242	87.9	96.3	87.9	7,204	Gas	MCF	 = ->	4,410,718	1,000,000	4,410,718	42,306,000	6.9100
52 53 SANFORD 5	936	613,899	88.2	96.5	88.2	7,201	Gas	MCI	 = ->	4,421,012	1,000,000	4,421,012	42,589,000	6.9375
54 55 PUTNAM 1	239	64,560	36.3	96.4	98.6	9,137	Gas	MCF	 = ->	589,900	1,000,000	589,900	5,740,000	8.8910
56 57 PUTNAM 2	239	59,554	33.5	96.1	98.5	9,148	Gas	MCF	 <del>-</del> ->	544,827	1,000,000	544,827	5,300,000	8.8994
58 59 MANATEE 1 60 61	793	86,473 246,508	56.4	94.4	56.4	10,379	Heavy Gas	Oil BBI		135,231 2,590,561	6,399,990 1,000,000	865,477 2,590,561	8,742,000 25,624,000	10.1095 10.3948

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Schedule E4

Estimated For The Period of: Jul-07 (B) (E) (G) (L) (A) (C) (D) (F) (H) **(l)** (J) (K) (M) **Plant** Net Net Equiv Avg Net Fuel Fuel **Fuel Heat** As Burned **Fuel Cost** Capac Net Fuel Unit Capb Gen FAC Avail FAC Out FAC Heat Rate Value **Fuel Cost** per KWH Type Burned Burned (MW) (MWH) (%) (%) (%) (BTU/KWH) (Units) (BTU/Unit) (MMBTU) (\$) (C/KWH) 62 MANATEE 2 793 66.109 10,430 Heavy Oil BBLS -> 6,400,004 48.1 95.0 48.1 103,764 664,090 6,707,000 10.1454 63 217,900 Gas MCF -> 2,298,323 1,000,000 2,298,323 22,606,000 10.3745 64 65 MANATEE 3 1,084 571,006 MCF -> 1,000,000 7.0262 70.8 96.5 70.8 7,371 4,209,311 4.209,311 40,120,000 Gas 66 -----67 MARTIN 1 815 233,775 60.5 95.0 75.1 10.204 Heavy Oil BBLS -> 360.614 6,400,001 2,307,930 21,387,000 9.1485 68 132,916 Gas MCF -> 1,433,811 1,000,000 1,433,811 13,042,000 9.8122 69 70 MARTIN 2 225,798 93.9 10.216 Heavy Oil BBLS -> 2,230,601 20,671,000 9.1546 815 58.8 73.8 348.531 6.400.007 71 130,415 Gas MCF -> 1,408,759 1.000.000 1,408,759 12,814,000 9.8255 72 -----73 MARTIN 3 456 296,969 87.5 87.5 7,336 Gas MCF -> 2,178,661 1,000,000 2,178,661 19,862,000 6.6882 74 --75 MARTIN 4 296,241 MCF -> 1,000,000 2,174,217 20,293,000 6.8502 456 87.3 98.6 87.3 7,339 Gas 2,174,217 76 -----77 MARTIN 8 MCF -> 1,000,000 4.955,488 47,337,000 6.7567 1.084 700,592 7,073 Gas 4,955,488 86.9 96.5 86.9 0 **79 FORT MYERS 1-12** 552 0.0 98.4 80 -----0 81 LAUDERDALE 1-24 684 0.0 91.7 0 83 EVERGLADES 1-12 0.0 88.3 342 84 ---36,643 24,510,029 898,121 2,081,000 2.2459 TONS -> **85 ST JOHNS 10** 127 92,659 98.1 96.9 98.1 9,692 Coal 2.2655 36,893 24,509,799 904,240 2,096,000 97.9 TONS -> 87 ST JOHNS 20 127 92,517 97.9 97.0 9.773 Coal 266,463 17,499,979 4,663,097 10,403,000 2.2739 457,491 97.0 97.2 97.0 10,192 Coal TONS -> 89 SCHERER 4 634 90 -----91 92 -

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Schedule E4

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							mated For The Period of :		Jul-07					
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)		
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	(%)	(%)	Avg Net Heat Rate (BTU/KWH)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)		
93 TOTAL	21,128	10,219,484				8,913 ======			40 go ng pangan ana at ika ka ka ka ka ka ka	91,089,197 ======	605,215,000	5.9222		

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					Estimated I	or The Pe	riod of :	Α	ug-07					
	(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(i)	(J)	(K)	(L)	(M)
	Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)		Avg Net Heat Rate (BTU/KWH)	•	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
2	JRKEY POINT 1	378	71,582 11,735	29.6	95.1	66.2	10,021	Heavy Gas	Oil BBLS -> MCF ->	109,864 131,827	6,399,985 1,000,000	703,128 131,827	7,106,000 1,154,000	9.9271 9.8342
3 4 Tl 5	JRKEY POINT 2	378	54,295 18,242	25.8	94.1	64.8	10,092	Heavy Gas	Oil BBLS -> MCF ->	83,412 198,222	6,400,038 1,000,000	533,840 198,222	5,395,000 1,789,000	9.9365 9.8070
7 TU	JRKEY POINT 3	693	502,707	97.5	97.5	97.5	11,330	Nuclea	ar Othr->	5,696,144	1,000,000	5,696,144	1,732,000	0.3445
	JRKEY POINT 4	693	502,707	97.5	97.5	97.5	11,330	Nuclea	ar Othr->	5,696,144	1,000,000	5,696,144	1,933,000	0.3845
11 TU	JRKEY POINT 5	1,080	697,857	86.9	94.1	86.8	6,996	Gas	MCF ->	4,882,352	1,000,000	4,882,352	41,038,000	5.8806
13 LA	AUDERDALE 4	432	258,005	80.3	97.6	80.3	8,134	Gas	MCF ->	2,098,789	1,000,000	2,098,789	19,464,000	7.5441
14 15 L∕	AUDERDALE 5	432	262,793	81.8	98.4	81.8	8,085	Gas	MCF ->	2,124,729	1,000,000	2,124,729	20,044,000	7.6273
16 17 P	 ΓEVERGLADES 1	205	23,175	15.2	96.3	65.7	10,886	Gas	MCF ->	252,304	1,000,000	252,304	2,387,000	10.2998
18 19 P	T EVERGLADES 2	205	21,671	14.2	96.2	64.1	10,917	Gas	MCF ->	236,590	1,000,000	236,590	2,236,000	10.3179
21 P <sup>-</sup> 22	Γ EVERGLADES 3	374	61,858 26,285	31.7	92.2	67.5	10,091	Heavy Gas	Oil BBLS -> MCF ->	94,747 283,147	6,399,970 1,000,000	606,378 283,147	6,119,000 2,594,000	9.8920 9.8688
25	T EVERGLADES 4	374	56,956 30,959	31.6	93.0	68.1	10,115	Heavy Gas	Oil BBLS -> MCF ->	87,208 331,149	6,399,998 1,000,000	558,131 331,149	5,632,000 3,070,000	9.8883 9.9162
	 IVIERA 3	273	101,546	50.0	94.0	64.5	10,585	Gas	MCF ->	1,074,944	1,000,000	1,074,944	10,106,000	9.9521
	IVIERA 4	284	22,474	10.6	89.8	89.9	10,610	Gas	MCF ->	238,464	1,000,000	238,464	2,285,000	10.1673

Company: Florida Power & Light

Schedule E4

				Estimated F	or The Pe	eriod of :		Aug-07						
(A)	(B)	(C)	(D)	(E)	(F)	(G)	•	(H)	-	(I)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)	)	Fuel Type		Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
	839	608,613	97.5	97.5	97.5	10,986	Nucle	ear Oth	- r ->	6,686,833	1,000,000	6,686,833	2,455,000	0.4034
3 ST LUCIE 2	714	517,926	97.5	97.5	97.5	10,986	Nucle	ar Oth	- r ->	5,690,445	1,000,000	5,690,445	2,119,000	0.4091
45 5 CAPE CANAVERAL 1 6	378	50,043 39,003	31.7	91.3	66.7	10,165	Heavy Gas	Oil BBL MCF		76,774 413,802	6,400,005 1,000,000	491,354 413,802	4,961,000 3,870,000	9.9135 9.9224
B CAPE CANAVERAL 2	378	37,127 27,478	23.0	90.4	64.7	10,178	Heavy Gas	Oil BBL MCF		57,104 292,110	6,400,025 1,000,000	365,467 292,110	3,690,000 2,727,000	9.9389 9.9244
1 CUTLER 5	68	11,117	22.0	98.2	78.6	11,925	Gas	MCF	->	132,575	1,000,000	132,575	1,162,000	10.4525
2 3 CUTLER 6	137	36,690	36.0	96.0	74.4	11,939	Gas	MCF	->	438,054	1,000,000	438,054	3,874,000	10.5586
FORT MYERS 2	1,405	908,750	86.9	96.1	86.9	7,221	Gas	MCF	->	6,562,452	1,000,000	6,562,452	59,529,000	6.5506
FORT MYERS 3A_B	158	49,456	21.0	96.3	99.4	10,996	Gas	MCF	->	543,837	1,000,000	543,837	5,010,000	10.1302
3 9 SANFORD 3	138	10,298	10.0	95.1	54.9	11,553	Gas	MCF	->	118,983	1,000,000	118,983	1,118,000	10.8563
) 1 SANFORD 4	936	608,048	87.3	96.3	87.3	7,211	Gas	MCF	- ->	4,384,917	1,000,000	4,384,917	39,824,000	6.5495
2 3 SANFORD 5	936	609,797	87.6	96.5	87.6	7,208	Gas	MCF	->	4,395,755	1,000,000	4,395,755	40,089,000	6.5742
4 5 PUTNAM 1	239	56,549	31.8	96.4	98.6	9,143	Gas	MCF	->	517,062	1,000,000	517,062	4,784,000	8.4600
6 7 PUTNAM 2	239	54,072	30.4	96.1	98.4	9,156	Gas	MCF	->	495,087	1,000,000	495,087	4,558,000	8.4295
3 9 MANATEE 1 )	793	74,723 234,424	52.4	94.4	52.4	10,416	Heavy Gas	Oil BBL MCF		 117,179 2,470,415	6,400,012 1,000,000	749,947 2,470,415	7,570,000 23,082,000	10.1307 9.8462

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				Estimated F	or The Pe	eriod of :	A	Nug-07						
(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(1)		(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)		Fuel Type	Fue Burne (Unit	ed	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cos per KWI (C/KWH
2 MANATEE 2	793	62,417 212,576	46.6	95.0	46.6	10,466	Heavy Gas	Oil BBLS ->		3,280 9,302	6,400,000 1,000,000	628,992 2,249,302	6,349,000 20,866,000	10.171 9.815
MANATEE 3	1,084	572,571	71.0	96.5	71.0	7,365	Gas	MCF ->	> 4,21	 7,437	1,000,000	4,217,437	38,135,000	6.660
7 MARTIN 1 3	815	98,638 227,617	53.8	95.0	65.8	10,408	Heavy Gas	Oil BBLS ->		 2,821 7,817	6,399,997 1,000,000	978,054 2,417,817	9,871,000 21,805,000	10.007 9.579
) MARTIN 2	815	103,858 199,243	50.0	93.9	62.8	10,400	Heavy Gas	Oil BBLS MCF ->		 1,128 1,206	6,399,980 1,000,000	1,031,216 2,121,206	10,407,000 19,037,000	10.020 9.554
MARTIN 3	456	294,965	86.9	94.4	86.9	7,343	Gas	MCF ->	> 2,166	5,208	1,000,000	2,166,208	18,537,000	6.284
MARTIN 4	456	294,049	86.7	98.6	86.7	7,347	Gas	MCF ->	> 2,160	 ),598	1,000,000	2,160,598	19,029,000	6.471
6 7 MARTIN 8	1,084	700,476	86.9	96.5	86.9	7,069	Gas	MCF ->	> 4,952	 2,319	1,000,000	4,952,319	44,720,000	6.384
FORT MYERS 1-12	552		0.0	98.4	#=====================================	0								
LAUDERDALE 1-24	684	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0	91.7		0								~
2 3 EVERGLADES 1-12	342		0.0	88.3		0								
ST JOHNS 10	127	92,603	98.0	96.9	98.0	9,693	Coal	TONS -	> 30	 3,671	24,477,407	897,611	2,080,000	2.246
ST JOHNS 20	127	92,350	97.7	97.0	97.7	9,774	Coal	TONS -	> 30	 5,879	24,477,318	902,699	2,092,000	2.265
3 9 SCHERER 4	634	458,536	97.2	97.2	97.2	10,192	Coal	TONS -	> 26	 7,052	17,500,011	4,673,413	10,339,000	2.254

Schedule E4

												#
				Estimated F		eriod of :	Aug-07					
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	(%)	Avg Net Heat Rate (BTU/KWH)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
93 TOTAL	21,128	10,068,859				8,918 =====	_		den de merce en de merce mende près de merce mende mer	89,792,247	567,773,000	

Schedule E4

				Estimated F	or The Pe	eriod of :		Sep-07					
(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(l)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)	)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
1 TURKEY POINT 1 2	378	59,898 9,490	25.5	95.1	67.7	9,987	Heavy Gas	Oil BBLS -> MCF ->	91,751 105,796	6,400,028 1,000,000	587,209 105,796	5,873,000 935,000	9.8050 9.8521
4 TURKEY POINT 2 5	378	43,205 13,979	21.0	94.1	65.8	10,065	Heavy Gas	Oil BBLS -> MCF ->	66,289 151,325	6,400,036 1,000,000	424,252 151,325	4,244,000 1,372,000	9.8229 9.8150
7 TURKEY POINT 3	693	32,432	6.5	97.5	97.5	11,330	Nucle	ear Othr->	367,491	1,000,000	367,491	111,000	0.3423
9 TURKEY POINT 4	693	486,491	97.5	97.5	97.5	11,330	Nucle	ear Othr->	5,512,394	1,000,000	5,512,394	1,863,000	0.3829
10 11 TURKEY POINT 5	1,080	683,900	88.0	94.1	88.0	6,981	Gas	MCF ->	4,774,918	1,000,000	4,774,918	40,512,000	5.9237
12 13 LAUDERDALE 4	432	255,669	82.2	97.6	82.2	8,084	Gas	MCF ->	2,066,914	1,000,000	2,066,914	19,093,000	7.4679
14 15 LAUDERDALE 5	432	183,372	59.0	98.4	84.2	8,025	Gas	MCF ->	1,471,579	1,000,000	1,471,579	13,893,000	7.5764
16 17 PT EVERGLADES 1	205	18,001	12.2		64.1	10,919	Gas	MCF ->	196,552	1,000,000	196,552	1,853,000	10.2940
18 19 PT EVERGLADES 2	205	7,578	5.1	22.5	64.9	10,901	Gas	MCF ->	82,612	1,000,000	82,612	779,000	10.2796
20 21 PT EVERGLADES 3 22	374	57,453 39,651	36.1	92.2	67.8	10,125	Heavy Gas	Oil BBLS -> MCF ->	87,938 420,435	6,399,998 1,000,000	562,803 420,435	5,621,000 3,894,000	9.7836 9.8208
23 24 PT EVERGLADES 4 25 26	374	48,894 21,994	26.3	93.0	68.7	10,082	Heavy Gas	Oil BBLS -> MCF ->	74,797 235,996	6,400,003 1,000,000	478,701 235,996	4,781,000 2,169,000	9.7783 9.8620
27 RIVIERA 3	273	19,375	9.9	94.0	88.7	10,650	Gas	MCF ->	206,351	1,000,000	206,351	1,968,000	10.1574
28 29 RIVIERA 4 30	284	98,420	48.1	89.8	66.4	10,552	Gas 	MCF ->	1,038,589	1,000,000	1,038,589	9,767,000	9.9238

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Schedule E4

Estimated For The Period of: Sep-07 (A) (B) (C) (D) (E) (F) (G) (H) (l) (J) (K) (L) (M) Plant Net Net Equiv Avg Net Capac Net Fuel Fuel **Fuel Heat** Fuel As Burned Fuel Cost Unit Capb Gen FAC Avail FAC Out FAC Heat Rate Type Burned Value Burned **Fuel Cost** per KWH (%) (MW) (MWH) (%) (%) (BTU/KWH) (Units) (BTU/Unit) (MMBTU) (\$) (C/KWH) 31 ST LUCIE 1 839 588,980 97.5 97.5 97.5 10,987 Nuclear Othr -> 6,471,126 1,000,000 6,471,126 2,367,000 0.4019 32 -----33 ST LUCIE 2 714 501,219 97.5 97.5 Nuclear Othr -> 1,000,000 0.4074 97.5 10,986 5,506,882 5,506,882 2,042,000 35 CAPE CANAVERAL 1 378 45,339 29.2 91.3 68.3 10,123 Heavy Oil BBLS -> 69,423 6,399,983 9.7929 444,306 4,440,000 36 34,201 Gas MCF -> 360,919 1,000,000 360,919 3,361,000 9.8271 37 ----38 CAPE CANAVERAL 2 378 30.475 10,193 Heavy Oil BBLS -> 20.1 90.4 64.6 46.875 6.399.957 299,998 2,998,000 9.8376 39 24,242 Gas MCF -> 257,779 1,000,000 257,779 2,392,000 9.8670 40 -----41 CUTLER 5 68 6,752 MCF -> 79.869 1.000.000 79,869 698,000 10.3372 13.8 98.2 80.1 11,828 Gas 43 CUTLER 6 137 33,817 11,957 MCF -> 404,365 1,000,000 404,365 3,550,000 10.4976 34.3 96.0 72.4 Gas 44 -----6,407,484 57,822,000 6.5070 45 FORT MYERS 2 888,618 87.8 86.3 87.8 7,210 Gas MCF -> 6,407,484 1,000,000 1,405 47 FORT MYERS 3A B 158 46,159 20.3 11,005 Gas MCF -> 507,995 1,000,000 507,995 4.661,000 10.0977 19.3 99.4 95,906 900,000 10.8083 MCF -> 1,000,000 95,906 49 SANFORD 3 138 8,327 8.4 95.1 56.9 11,517 Gas 50 -----6.5089 MCF -> 4,283,173 1,000,000 4,283,173 38,730,000 595,029 88.3 7,198 Gas 51 SANFORD 4 936 88.3 96.3 6.5382 7,193 MCF -> 4.298.261 1,000,000 4,298,261 39,065,000 53 SANFORD 5 936 597,491 88.7 96.5 88.7 Gas 54 -1,000,000 497,678 4,573,000 8.4019 54,428 9,143 Gas MCF -> 497,678 55 PUTNAM 1 239 31.6 96.4 98.6 56 -----473,219 4,341,000 8.4016 MCF -> 473,219 1,000,000 57 PUTNAM 2 239 51,669 30.0 96.1 98.3 9,158 Gas 58 -----863,958 8,631,000 9.9947 86,356 57.9 10,374 Heavy Oil BBLS -> 134.994 6.399,973 59 MANATEE 1 793 57.9 94.4 9.7949 1,000,000 2,563,759 23,905,000 60 244,056 MCF -> 2.563.759

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				Estimated I	or The Pe	riod of :		Sep-07					-
(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(I)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)	)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
62 MANATEE 2 63 64	793	66,781 216,422	49.6	95.0	49.6	10,416	Heavy Gas	Oil BBLS -> MCF ->	104,686 2,279,865	6,399,996 1,000,000	669,990 2,279,865	6,693,000 21,146,000	10.0223 9.7707
65 MANATEE 3	1,084	554,391	71.0	96.5	71.0	7,365	Gas	MCF ->	4,083,222	1,000,000	4,083,222	36,706,000	6.6210
66 67 MARTIN 1 68 69	815	102,841 220,578	55.1	95.0	70.7	10,391	Heavy Gas	Oil BBLS ->	158,791 2,344,703	6,399,985 1,000,000	1,016,260 2,344,703	10,151,000 21,188,000	9.8706 9.6057
70 MARTIN 2 71 72	815	102,984 194,742	50.7	93.9	68.0	10,393	Heavy Gas	Oil BBLS ->	159,225 2,075,343	6,400,000 1,000,000	1,019,040 2,075,343	10,179,000 18,698,000	9.8841 9.6014
73 MARTIN 3 74	456	288,881	88.0	94.4	88.0	7,328	Gas	MCF ->	2,117,101	1,000,000	2,117,101	18,227,000	6.3095
75 MARTIN 4	456	287,879	87.7	98.6	87.7	7,332	Gas	MCF ->	2,110,905	1,000,000	2,110,905	18,541,000	6.4406
76 77 MARTIN 8	1,084	687,341	88.1	96.5	88.1	7,054	Gas	MCF ->	4,848,767	1,000,000	4,848,767	43,680,000	6.3549
78 79 FORT MYERS 1-12	552	1,173	0.3	98.4	35.4	12,800	Light	Oil BBLS ->	2,576	5,829,581	15,017	234,000	19.9488
80 81 LAUDERDALE 1-24	684		0.0	91.7		0	_						
82 83 EVERGLADES 1-12	342		0.0	88.3		0							
84 85 ST JOHNS 10	127	89,670	98.1	96.9	98.1	9,692	Coal	TONS ->	35,556	24,444,538	869,150	2,014,000	2.2460
86 87 ST JOHNS 20	127	89,533	97.9	97.0	97.9	9,773	Coal	TONS ->	35,799	24,444,007	875,071	2,028,000	2.2651
88 89 SCHERER 4 90	634	446,077	97.8	97.2	97.8	10,190	Coal	TONS ->	259,766	17,500,015	4,545,909	9,972,000	2.2355
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Date: 8/6/2007

Company: Florida Power & Light

Schedule E4

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				Estimated F	-	eriod of :	Sep-07					
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)		Fuel Cost per KWH (C/KWH)
93 TOTAL	21,128	9,266,254 ======				8,781 =====				81,370,934 ======	542,661,000 ======	5.8563

Date: 8/6/2007 Company:

Florida Power & Light

Schedule E4

				Estimated I	For The Pe	riod of :	Od	ct-07					•
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(	(H)	(I)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MVVH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)	Т	uel ype	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
1 TURKEY POINT 1 2	378	107,845 3,526	39.6	95.1	82.5	9,766	Heavy C Gas	Dil BBLS -> MCF ->	162,820 45,669	6,400,000 1,000,000	1,042,048 45,669	9,739,000 421,000	9.0306 11.9416
4 TURKEY POINT 2 5	378	69,510 32,118	36.1	94.1	80.3	9,924	Heavy C Gas	Dil BBLS -> MCF ->	105,074 336,158	6,399,985 1,000,000	672,472 336,158	6,285,000 3,209,000	9.0419 9.9913
7 TURKEY POINT 3	693	389,192	75.5	97.5	97.5	11,330	Nuclea	r Othr->	4,409,894	1,000,000	4,409,894	1,944,000	0.4995
8 9 TURKEY POINT 4 10	693	502,707	97.5	97.5	97.5	11,330	Nuclea	r Othr ->	5,696,144	1,000,000	5,696,144	1,917,000	0.3813
11 TURKEY POINT 5	1,080	765,362	95.3	94.1	95.3	6,903	Gas	MCF ->	5,283,566	1,000,000	5,283,566	47,442,000	6.1986
12 13 LAUDERDALE 4 14	432	301,879	93.9	97.6	93.9	7,838	Gas	MCF ->	2,366,222	1,000,000	2,366,222	22,162,000	7.3414
15 LAUDERDALE 5	432	274,348	85.4	54.0	94.5	7,826	Gas	MCF ->	2,147,135	1,000,000	2,147,135	20,210,000	7.3666
16 17 PT EVERGLADES 1	205	32,192	21.1	96.3	79.3	10,704	Gas	MCF ->	344,606	1,000,000	344,606	3,252,000	10.1019
18 19 PT EVERGLADES 2	205		0.0	0.0		0			<del></del>	***************************************		<del></del>	
20 21 PT EVERGLADES 3 22	374	56,736 70,385	45.7	92.2	81.5	10,026	Heavy C Gas	Dil BBLS -> MCF ->	85,639 726,538	6,399,993 1,000,000	548,089 726,538	5,114,000 7,028,000	9.0137 9.9851
23 24 PT EVERGLADES 4 25	374	37,815 85,930	44.5	93.0	83.1	10,083	Heavy C Gas	Dil BBLS -> MCF ->	57,040 882,730	6,400,053 1,000,000	365,059 882,730	3,406,000 8,578,000	9.0070 9.9825
26 27 RIVIERA 3	273	90,720	44.7	94.0	80.3	10,372	Gas	MCF ->	941,011	1,000,000	941,011	8,905,000	9.8159
28 29 RIVIERA 4 30	284	28,346	13.4	89.8	88.3	10,575	Gas	MCF ->	299,772	1,000,000	299,772	2,855,000	10.0720

Florida Power & Light Schedule E4

Estimated For The Period of: Oct-07 (A) (B) (C) (D) (E) (F) (G) (H) (1) (J) (K) (L) (M) Plant Net Net Capac Equiv Net Avg Net Fuel Fuel Fuel Heat Fuel As Burned **Fuel Cost** Unit Capb FAC Gen Avail FAC Out FAC Heat Rate Type Burned Value Burned **Fuel Cost** per KWH (MW) (MWH) (%) (%) (%) (BTU/KWH) (Units) (BTU/Unit) (MMBTU) (\$) (C/KWH) 31 ST LUCIE 1 839 608,613 97.5 97.5 97.5 10,986 Nuclear Othr -> 6,686,833 1,000,000 6,686,833 2,437,000 0.4004 33 ST LUCIE 2 714 0.0 0.0 0 35 CAPE CANAVERAL 1 378 18,784 39.8 91.3 82.7 10,152 Heavy Oil BBLS -> 28,358 6,399,993 181,491 1,695,000 9.0236 36 93.191 Gas MCF -> 955,325 1,000,000 955,325 9,303,000 9.9827 37 38 CAPE CANAVERAL 2 378 12,452 29.3 90.4 80.5 10,190 Heavy Oil BBLS -> 18,837 6,399,851 120,554 1,126,000 9.0427 69,963 Gas MCF -> 719,327 1,000,000 719,327 6,985,000 9.9838 40 -----41 CUTLER 5 68 98.2 0 0.0 43 CUTLER 6 137 46,821 11,647 MCF -> 1,000,000 545,360 4,887,000 10.4377 45.9 40.2 88.8 Gas 545.360 44 -----731,266 MCF -> 1,000,000 5,262,557 47,793,000 6.5357 45 FORT MYERS 2 1,405 70.0 66.6 95.2 7,196 Gas 5,262,557 47 FORT MYERS 3A B 1,000,000 MCF -> 712,466 6,626,000 10.1940 158 64.999 27.7 96.3 99.4 10.961 Gas 712.466 10.5093 10,572 11,195 MCF -> 118.359 1.000,000 118,359 1,111,000 49 SANFORD 3 138 10.3 95.1 67.8 Gas 50 -----MCF -> 1,000,000 3,979,125 36,729,000 6.6088 7,159 3,979,125 51 SANFORD 4 936 555,763 79.8 96.3 95.6 Gas 1,000,000 4,504,303 41,997,000 6.6431 MCF -> 4,504,303 53 SANFORD 5 936 632,186 90.8 96.5 95.4 7,124 Gas 54 -----MCF -> 1,000,000 692,710 6,467,000 8.4975 55 PUTNAM 1 239 76,105 42.8 96.4 98.6 9,102 Gas 692,710 56 -----8.4880 MCF -> 1,000,000 661,663 6,165,000 72,632 661,663 57 PUTNAM 2 239 40.9 96.1 98.0 9.109 Gas 953,297 8,898,000 9.1992 10,213 Heavy Oil BBLS -> 148.953 6,399,985 59 MANATEE 1 96,726 60.0 57.9 60.0 793 MCF -> 2,664,318 1,000,000 2,664,318 25,265,000 9.8131 Gas 60 257,462 61

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Schedule E4

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				Estimated F	or The Pe	riod of :		Oct-07					
(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(I)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)		Avg Net Heat Rate (BTU/KWH)	)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
62 MANATEE 2 63 64	793	14,769 39,313	9.2	95.0	56.8	10,215	Heavy Gas	Oil BBLS ->	22,746 406,890	6,400,114 1,000,000	145,577 406,890	1,359,000 3,916,000	9.2017 9.9610
65 MANATEE 3	1,084	572,310	71.0	96.5	73.9	7,308	Gas	MCF ->	4,182,640	1,000,000	4,182,640	38,639,000	6.7514
66 67 Martin 1 68 69	815	107,337 329,588	72.1	95.0	74.5	10,217	Heavy Gas	Oil BBLS -> MCF ->	164,685 3,410,181	6,400,018 1,000,000	1,053,987 3,410,181	9,836,000 31,669,000	9.1637 9.6087
70 MARTIN 2 71 72	815	44,115 124,892	27.9	15.1	73.8	10,187	Heavy Gas	Oil BBLS ->	67,562 1,289,349	6,400,047 1,000,000	432,400 1,289,349	4,035,000 12,099,000	9.1465 9.6876
7273 MARTIN 3 74	456	183,184	54.0	76.1	97.0	7,344	Gas	MCF ->	1,345,305	1,000,000	1,345,305	11,911,000	6.5022
75 MARTIN 4	456	169,233	49.9	98.6	96.9	7,355	Gas	MCF ->	1,244,800	1,000,000	1,244,800	11,021,000	6.5123
76 77 MARTIN 8	1,084	388,245	48.1	96.5	89.5	7,031	Gas	MCF ->	2,729,938	1,000,000	2,729,938	25,325,000	6.5229
78 79 FORT MYERS 1-12	552	645	0.2	98.4	14.6	12,918	Light	Oil BBLS ->	1,429	5,828,551	8,329	131,000	20.3101
80 81 LAUDERDALE 1-24	684		0.0	91.7		0							
82 83 EVERGLADES 1-12	342		0.0	88.3		0						45,,+\\\	
84 85 ST JOHNS 10	127	92,659	98.1	96.9	98.1	9,692	Coal	TONS ->	36,791	24,411,432	898,121	2,081,000	2.2459
86 87 ST JOHNS 20	127	92,517	97.9	97.0	97.9	9,773	Coal	TONS ->	37,041	24,411,868	904,240	2,096,000	2.2655
88 89 SCHERER 4 90 91	634	461,690	97.9	97.2	97.9	10,190	Coal	TONS ->	268,848	17,500,030	4,704,848	10,232,000	2.2162
92													30707_30000

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	624,301,000 524,301,000	404,1S3,TT				<del>1</del> 08,8				149,318,8	821,12	JATOT £6
Fuel Cost per KWH (C/KWH)	As Burned Fuel Cost (\$)	Fuel Burned (UTAMM)	Fuel Heat Value (BTU\Unit)	Fuel bennua (stinU)	Fuel Type	(втикмн)	(%)	(%)	Capac FAC (%)	təM nəĐ (HWM)	teM dqsD (WM)	insI9 jinU
(M)	(7)	(K)	(L)	(1)	(H)	(9)	( <del>1</del> )	(3)	(a)	(0)	(B)	(A)
					Oct-07	: fo boin		Fetimated F				
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Schedule E4

				Estimated F	or The Pe	eriod of :	No	ov-07					
(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(I)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)	7	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
1 TURKEY POINT 1 2	380	39,465 6,103	16.7	95.1	67.7	9,976	Heavy ( Gas	Oil BBLS ->	59,902 71,250	6,400,020 1,000,000	383,374 71,250	4,032,000 694,000	10.2166 11.3715
4 TURKEY POINT 2 5	380	26,237 16,256	15.5	94.1	64.3	3 10,117	Heavy ( Gas	Oil BBLS -> MCF ->	39,932 174,365	6,400,005 1,000,000	255,565 174,365	2,688,000 1,726,000	10.2451 10.6174
7 TURKEY POINT 3	717	503,332	97.5	97.5	97.5	11,331	Nuclea	ar Othr->	5,703,297	1,000,000	5,703,297	2,506,000	0.4979
9 TURKEY POINT 4	717	503,332	97.5	97.5	97.5	11,331	Nuclea	ar Othr->	5,703,297	1,000,000	5,703,297	1,912,000	0.3799
10 11 TURKEY POINT 5	1,103	713,374	89.8	94.1	89.8	6,903	Gas	MCF ->	4,924,880	1,000,000	4,924,880	47,398,000	6.6442
12 13 LAUDERDALE 4	443	271,639	85.2	97.6	85.2	7,942	Gas	MCF ->	2,157,448	1,000,000	2,157,448	21,115,000	7.7732
14 15 LAUDERDALE 5	443	277,212	86.9	98.4	86.9	7,900	Gas	MCF ->	2,190,194	1,000,000	2,190,194	21,552,000	7.7746
16 17 PT EVERGLADES 1	207	12,302	8.3	96.3	58.8	10,906	Gas	MCF ->	134,177	1,000,000	134,177	1,327,000	10.7868
18 19 PT EVERGLADES 2	207		0.0	44.9		0				~====			
20 21 PT EVERGLADES 3 22	370	2,172 66,641	25.8	92.2	66.7	10,414	Heavy ( Gas	Oil BBLS -> MCF ->	3,312 695,463	6,400,966 1,000,000	21,200 695,463	223,000 6,978,000	10.2670 10.4710
23 24 PT EVERGLADES 4	376	74,748	27.6	93.0	63.7	10,431	Gas	MCF ->	779,756	1,000,000	779,756	7,809,000	10.4471
25 26 RIVIERA 3	275		0.0	94.0		0				*************		***************************************	
27 28 RIVIERA 4	286	80,797	39.2	89.8	46.9	10,796	Gas	MCF ->	872,331	1,000,000	872,331	8,589,000	10.6304
29 30 ST LUCIE 1 31	853	598,803	97.5	97.5	97.5	10,987	Nuclea	ar Othr->	6,579,119	1,000,000	6,579,119	2,389,000	0.3990

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Estimated For The Period of: Nov-07 (F) (G) (K) (L) (E) (M) (A) (B) (C) (D) (H) **(l)** (J) Plant Net Net Capac Equiv Net Avg Net Fuel Fuel **Fuel Heat** Fuel As Burned **Fuel Cost** Unit Capb FAC Avail FAC Out FAC Heat Rate Gen Type Burned Value Burned **Fuel Cost** per KWH (MW) (MWH) (%) (%) (%) (BTU/KWH) (BTU/Unit) (MMBTU) (Units) (\$) (C/KWH) 32 ST LUCIE 2 726 0.0 0 0.0 33 -----34 CAPE CANAVERAL 1 380 59,668 21.8 91.3 60.6 10,474 Gas MCF -> 625,009 1,000,000 625,009 6,255,000 10.4831 36 CAPE CANAVERAL 2 MCF -> 380 48,318 17.7 10,397 Gas 1,000,000 90.4 67.3 502,362 502,362 5,030,000 10.4102 37 ---38 CUTLER 5 69 0.0 98.2 0 39 -----40 CUTLER 6 138 0.0 0.0 0 41 -----379,823 MCF -> 1,000,000 2,785,880 26,685,000 7.0256 42 FORT MYERS 2 1,422 37.1 66.7 84.5 7,334 Gas 2,785,880 MCF -> 1,000,000 411,254 4,009,000 10.7008 44 FORT MYERS 3A B 164 37,465 15.9 96.3 97.2 10,977 411,254 Gas 46 SANFORD 3 140 4,348 4.3 95.1 11,980 Gas MCF -> 52,095 1,000,000 52,095 514,000 11.8204 41.4 47 -----MCF -> 4,194,128 1,000,000 4,194,128 40,203,000 6.8275 48 SANFORD 4 588.838 90.7 90.9 7,122 955 85.6 Gas MCF -> 1,000,000 3,533,199 33,876,000 6.8692 7,164 3,533,199 50 SANFORD 5 945 493,161 72.5 96.5 92.9 Gas 681,272 6,650,000 8.9330 52 PUTNAM 1 244 74,443 42.4 96.4 85.9 9,151 Gas MCF -> 681,272 1,000,000 53 -----1,000,000 8.9437 587,863 5,747,000 Gas MCF -> 587,863 64,258 9.148 54 PUTNAM 2 244 36.6 96.1 86.6 55 -----10.465 Heavy Oil BBLS -> 23,211 6,400,026 148,551 1,561,000 11.5288 56 MANATEE 1 805 13,540 8.7 44.1 57.9 3.761.000 10.2216 Gas MCF -> 378,215 1,000,000 378,215 57 36,795 58 12.2930 6,399,946 95,340 1,002,000 10.646 Heavy Oil BBLS -> 14,897 59 MANATEE 2 805 8,151 4.9 95.0 70.1 205,186 2,059,000 10.2558 Gas MCF -> 1,000,000 205,186 60 20,077 61 ---

Estimated For The Period of: Nov-07 (G) (A) (B) (C) (D) (E) (F) (l) (J) (K) (H) (L) (M) Plant Net Net Capac Equiv Avg Net Fuel Fuel Heat As Burned **Fuel Cost** Net Fuel Fuel Unit Capb Gen FAC Avail FAC Out FAC Heat Rate Value **Fuel Cost** per KWH Type Burned Burned (MW) (MWH) (%) (%) (%) (BTU/KWH) (Units) (BTU/Unit) (MMBTU) (\$) (C/KWH) 62 MANATEE 3 1.104 479,787 60.4 96.5 MCF -> 1.000.000 70.1 7,315 3.509.825 3,509,825 6.9989 Gas 33,580,000 63 -----64 MARTIN 1 820 401 13.8 95.0 55.9 10.625 Heavy Oil BBLS -> 610 6.401.639 3,905 41.000 10.2244 65 81,255 Gas MCF -> 863,687 1,000,000 863,687 8,514,000 10.4782 66 67 MARTIN 2 820 0.0 0.0 0 68 -----69 MARTIN 3 162,500 470 Gas MCF -> 48.0 92.4 7,354 1,195,104 1,000,000 1,195,104 11,424,000 7.0301 94.4 70 -----71 MARTIN 4 470 164,557 48.6 98.6 94.6 7,343 Gas MCF -> 1,208,491 1,000,000 1,208,491 11,552,000 7.0201 73 MARTIN 8 1,104 724,583 91.2 96.5 6,955 Gas MCF -> 5.040.051 1,000,000 5.040.051 48,550,000 6.7004 91.2 74 -----**75 FORT MYERS 1-12** 627 0.0 98.4 0 77 LAUDERDALE 1-24 766 0.0 91.7 0 78 -----79 EVERGLADES 1-12 383 0.0 88.3 0 2.2312 9.626 TONS -> 36,244 24,379,152 883,598 2,048,000 **81 ST JOHNS 10** 91,789 98.1 96.9 130 98.1 Coal 2.2499 TONS -> 36,493 24,379,333 889,675 2,062,000 83 ST JOHNS 20 130 91,648 97.9 97.0 97.9 9,707 Coal 2.1767 260.228 17.499.981 4,553,985 9,819,000 TONS -> 85 SCHERER 4 640 451,103 97.9 97.2 97.9 10,095 Coal 86 87 88 62,994,388 395,880,000 5.4462 89 TOTAL 21,638 7,268,919 8,666 ====== ====== ======= ====== \_\_\_\_\_

Florida Power & Light

Schedule E4

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				Estimated I	For The Pe	riod of :	D	ec-07					
(A)	(B)	(C)	(D)	(E)	(F)	(G)	-	(H)	(1)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)		Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
1 TURKEY POINT 1 2 3	380	44,298 10,770	19.5	95.1	46.6	10,356	Heavy Gas	Oil BBLS -> MCF ->	69,312 126,733	6,399,960 1,000,000	443,594 126,733	5,025,000 1,252,000	11.3436 11.6253
4 TURKEY POINT 2 5	380	19,688 23,245	15.2	94.1	44.1	10,608	Heavy Gas	Oil BBLS -> MCF ->	30,957 257,313	6,399,974 1,000,000	198,124 257,313	2,245,000 2,577,000	11.4029 11.0864
7 TURKEY POINT 3	717	520,110	97.5	97.5	97.5	11,331	Nuclea	ar Othr->	5,893,410	1,000,000	5,893,410	2,580,000	0.4960
8 9 TURKEY POINT 4	717	520,110	97.5	97.5	97.5	11,331	Nuclea	ar Othr->	5,893,410	1,000,000	5,893,410	1,968,000	0.3784
10 11 TURKEY POINT 5	1,103	740,553	90.2	94.1	90.2	6,898	Gas	MCF ->	5,108,990	1,000,000	5,108,990	50,387,000	6.8040
12 13 LAUDERDALE 4	443	275,700	83.7	97.6	83.6	7,969	Gas	MCF ->	2,197,167	1,000,000	2,197,167	22,071,000	8.0054
14 15 LAUDERDALE 5	443	280,362	85.1	98.4	85.1	7,932	Gas	MCF ->	2,223,859	1,000,000	2,223,859	22,490,000	8.0218
16 17 PT EVERGLADES 1	207	4,582	3.0	31.1	59.8	10,957	Gas	MCF ->	50,213	1,000,000	50,213	511,000	11.1514
18 19 PT EVERGLADES 2	207	4,485	2.9	96.2	58.6	10,979	Gas	MCF ->	49,248	1,000,000	49,248	498,000	11.1027
20 21 PT EVERGLADES 3 22	370	8,250 73,984	29.9	92.2	55.8	10,498	Heavy Gas	Oil BBLS -> MCF ->	12,720 781,915	6,400,157 1,000,000	81,410 781,915	921,000 7,978,000	11.1636 10.7834
23 24 PT EVERGLADES 4 25	376	2,745 72,725	27.0	93.0	53.5	10,559	Heavy Gas	Oil BBLS -> MCF ->	4,243 769,783	6,399,481 1,000,000	27,153 769,783	307,000 7,851,000	11.1840 10.7954
26 27 RIVIERA 3	275	39,828	19.5	94.0	33.2	11,410	Gas	MCF ->	454,460	1,000,000	454,460	4,511,000	11.3262
28 29 RIVIERA 4 30	286	24,194	11.4	89.8	47.0	10,922	Gas	MCF ->	264,253	1,000,000	264,253	2,677,000	11.0647

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Florida Power & Light

Schedule E4

Estimated For The Period of: Dec-07 (G) (A) (B) (C) (E) (F) (D) (H) (1) (J) (K) (L) (M) Plant Net Net Capac Equiv Ava Net Fuel Fuel Heat **Fuel Cost** Net Fuei Fuel As Burned Unit FAC Avail FAC Out FAC Capb Gen Heat Rate Value Fuel Cost per KWH Type Burned Burned (MW) (MWH) (%) (%) (%) (BTU/KWH) (Units) (BTU/Unit) (MMBTU) (\$) (C/KWH) 31 ST LUCIE 1 853 618,763 97.5 97.5 97.5 10.987 Nuclear Othr -> 6,798,424 1,000,000 6.798,424 2,459,000 0.3974 32 -----33 ST LUCIE 2 118.903 726 22.0 22.0 97.5 10.987 Nuclear Othr -> 1,306,388 1,000,000 1,306,388 0.4802 571,000 35 CAPE CANAVERAL 1 380 3,981 24.2 91.3 48.0 10,677 Heavy Oil BBLS -> 6,399,968 39,699 449,000 11.2786 6,203 36 64,425 Gas MCF -> 690,733 1,000,000 690,733 7,018,000 10.8933 37 -----38 CAPE CANAVERAL 2 380 462 10,680 Heavy Oil BBLS -> 11.2554 21.3 90.4 48.4 718 6.396.936 4,593 52,000 39 59.719 Gas MCF -> 1,000,000 638,162 638,162 6,494,000 10.8742 40 -----41 CUTLER 5 69 275 98.2 MCF -> 1.000,000 3,443 34.000 12.3636 0.5 99.7 12,518 Gas 3.443 42 -----43 CUTLER 6 138 0.0 27.9 0 39.862.000 7.0727 45 FORT MYERS 2 1,422 563,602 47.8 90.7 7,226 MCF -> 4,073,106 1,000,000 4,073,106 53.3 Gas 47 FORT MYERS 3A B 4,563 11,016 Gas MCF -> 50,267 1,000,000 50,267 509,000 11.1547 164 1.9 96.3 99.4 267,000 12.1773 49 SANFORD 3 12,030 Gas MCF -> 26,378 1,000,000 26,378 140 2,193 2.1 95.1 43.5 7.0079 MCF -> 3,880,762 1.000.000 3.880,762 38.034.000 542,731 80.0 91.8 7,150 Gas 51 SANFORD 4 955 76.4 52 -----7.0442 30,738,000 53 SANFORD 5 436.361 96.5 94.0 7,189 Gas MCF -> 3,137,094 1,000,000 3,137,094 945 62.1 MCF -> 1,000,000 757,148 7,605,000 9.1461 86.9 9,105 Gas 757,148 55 PUTNAM 1 244 83,150 45.8 96.4 9.6183 1,000,000 692,721 6,942,000 MCF -> 692,721 57 PUTNAM 2 72,175 39.8 96.1 71.8 9,597 Gas 244 6,400,101 127,362 1.441.000 13.2823 49.7 10,728 Heavy Oil BBLS -> 19.900 59 MANATEE 1 805 10,849 7.2 94.4 10.5463 Gas MCF -> 336.455 1.000,000 336,455 3,415,000 60 32,381 61 ----

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Company:

Florida Power & Light

Schedule E4

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Estimated For The Period of: Dec-07 (A) (B) (C) (D) (E) (F) (G) (H) **(l)** (J) (K) (L) (M) Plant **Fuel Cost** Net Net Capac Equiv Net Avg Net Fuel Fuel Heat As Burned Fuel Fuel Unit Capb Gen FAC Avail FAC Out FAC Heat Rate Type Value Burned Fuel Cost per KWH Burned (MW) (MWH) (%) (%) (%) (BTU/KWH) (Units) (BTU/Unit) (MMBTU) (\$) (C/KWH) 62 MANATEE 2 805 15,297 9.9 95.0 51.3 10,648 Heavy Oil BBLS -> 27,357 6,399,934 175,083 1,982,000 12.9568 63 43,777 Gas MCF -> 453,978 1,000,000 453,978 4.632,000 10.5810 64 ---65 MANATEE 3 1,104 705,900 85.9 96.5 88.1 7,012 Gas MCF -> 4,949,823 1,000,000 4,949,823 48,470,000 6.8664 66 67 MARTIN 1 820 156 14.8 95.0 47.8 10.855 Heavy Oil BBLS -> 240 6,400,000 1,536 17,000 10.8974 68 90,013 MCF -> Gas 977,272 1,000,000 977,272 9,826,000 10.9162 69 70 MARTIN 2 820 0.0 51.5 0 71 -----**72 MARTIN 3** 139,775 7,490 MCF -> 1,000,000 1,046,915 7.3053 470 40.0 94.4 76.3 Gas 1,046,915 10,211,000 74 MARTIN 4 MCF -> 1,288,052 1,000,000 1,288,052 12,563,000 7.1702 470 175,211 7,351 Gas 50.1 98.6 89.4 75 -----1,000,000 5,170,142 51,227,000 6.8918 76 MARTIN 8 743,299 90.5 96.5 6,955 Gas MCF -> 5,170,142 1,104 91.5 77 -----78 FORT MYERS 1-12 627 0.0 98.4 0 0 80 LAUDERDALE 1-24 766 0.0 91.7 81 -----0 88.3 82 EVERGLADES 1-12 383 0.0 83 -----913,052 2.2309 24,346,755 2,116,000 84 ST JOHNS 10 94.849 98.1 96.9 98.1 9,626 Coal TONS -> 37,502 130 85 -----2.2502 37,760 24,346,690 919,331 2,131,000 TONS -> 94,703 97.9 97.0 97.9 9.707 Coal 86 ST JOHNS 20 130 TONS -> 268,902 17,500,015 4,705,789 9,972,000 2.1393 10,095 Coal 88 SCHERER 4 640 466,140 97.9 97.2 97.9 89 90 91

Date: 8/6/2007 Company:

Florida Power & Light

Schedule E4

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				Estimated F		eriod of :	Dec-07					
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	(%)	Avg Net Heat Rate (BTU/KWH)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
92 TOTAL	21,638	7,849,282				8,661 ======				67,984,741 ======	434,886,000	5.5405

				Estimated F	or The Pe	riod of :		Jul-07	Thru	Dec-07			
(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(1)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)	)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
1 TURKEY POINT 1 2	379	388,042 55,798	26.5	95.1	56.2	9,991	Heavy Gas	Oil BBLS ->	> 593,309 637,322	6,400,004 1,000,000	3,797,180 637,322	38,275,000 5,933,000	9.8636 10.6330
4 TURKEY POINT 2	379	252,156 132,383	23.0	76.0	64.5	10,120	Heavy Gas	Oil BBLS ->	> 385,973 1,421,326	6,400,010 1,000,000	2,470,231 1,421,326	24,790,000 13,635,000	9.8312 10.2997
7 TURKEY POINT 3	701	2,450,480	79.2	89.5	97.8	11,331	Nucle	ear Othr->	27,766,380	1,000,000	27,766,380	10,612,000	0.4331
9 TURKEY POINT 4	701	3,018,054	97.5	97.5	97.5	11,331	Nucle	ear Othr->	34,197,533	1,000,000	34,197,533	11,533,000	0.3821
10 11 TURKEY POINT 5	1,088	4,299,070	89.5	94.1	89.5	6,946	Gas	MCF ->	29,860,543	1,000,000	29,860,543	270,649,000	6.2955
12 13 LAUDERDALE 4	436	1,623,371	84.4	84.5	84.4	8,010	Gas	MCF ->	13,002,659	1,000,000	13,002,659	124,562,000	7.6730
14 15 LAUDERDALE 5	436	1,541,600	80.1	94.6	85.7	7,972	Gas	MCF ->	12,289,941	1,000,000	12,289,941	119,410,000	7.7459
16	206	109,197	12.0	90.7	67.5	10,845	Gas	MCF ->	1,184,225	1,000,000	1,184,225	11,387,000	10.4279
18 19 PT EVERGLADES 2 20	206	48,910 0	5.4	77.8	63.8	10,914	Gas	MCF ->	533,780	1,000,000	533,780	5,161,000 0	
21	373	227,885 341,025	34.6	76.3	68.3	10,204	Heavy Gas	Oil BBLS ->	> 347,652 3,579,998	6,400,003 1,000,000	2,224,974 3,579,998	22,098,000 35,199,000	9.6970 10.3215
24 25 PT EVERGLADES 4 26	375	178,822 348,338	31.9	93.0	67.9	10,234	Heavy Gas	Oil BBLS ->	> 272,850 3,648,926	6,400,015 1,000,000	1,746,244 3,648,926	17,336,000 35,986,000	9.6946 10.3308
27 28 RIVIERA 3 29 30	274	267,580	22.1	81.4	62.2	10,643	Gas	MCF ->	2,847,751	1,000,000	2,847,751	27,214,000	10.1704

Date: 8/6/2007

Florida Power & Light

Schedule E4

Estimated For The Period of: Jul-07 Thru Dec-07 (A) (B) (C) (D) (G) (E) (F) (H) **(l)** (J) (K) (L) (M) Plant Net Net Capac Equiv Net Avg Net Fuel Fuel **Fuel Heat** As Burned **Fuel Cost** Fuel Unit Capb Gen FAC Avail FAC Out FAC Heat Rate Type **Burned** Value Burned **Fuel Cost** per KWH (MW) (MWH) (%) (%) (%) (BTU/KWH) (Units) (BTU/Unit) (MMBTU) (\$) (C/KWH) 31 RIVIERA 4 285 357,503 28.4 89.8 MCF -> 60.6 10.648 3.806.702 1.000.000 3.806.702 37,051,000 10.3638 Gas 32 -----33 ST LUCIE 1 844 3,632,385 97.5 88.2 97.5 10,987 Nuclear Othr -> 39,909,168 1,000,000 39,909,168 14,572,000 0.4012 34 -----35 ST LUCIE 2 718 1,655,974 52.2 74.8 97.1 10,987 Nuclear Othr -> 18,194,160 1.000.000 18,194,160 6.859.000 0.4142 36 0 0 0 0 0.0000 37 ----38 CAPE CANAVERAL 1 379 140,062 30.2 84.3 65.8 10,285 Heavy Oil BBLS -> 6,399,999 214,308 1,371,571 13,718,000 9.7942 364,438 Gas MCF -> 3,817,375 1,000,000 3,817,375 37,548,000 10.3030 40 41 CAPE CANAVERAL 2 96.248 379 23.5 90.4 64.8 10.323 Heavy Oil BBLS -> 147,672 6.399,981 945,098 9,429,000 9.7966 1,000,000 42 297, 192 Gas MCF -> 3,116,207 3,116,207 30,704,000 10.3314 43 -----44 CUTLER 5 22,515 1.000,000 68 7.5 98.2 79.2 11,885 Gas MCF -> 267.599 267,599 2,371,000 10.5308 0.0000 45 46 1,490,958 1,490,958 13,280,000 10.5445 47 CUTLER 6 137 125,942 11,838 Gas MCF -> 1,000,000 20.8 77.6 78.0 0.0000 48 0 49 -----MCF -> 31,701,839 1.000.000 31,701,839 295,013,000 6.7227 50 FORT MYERS 2 4,388,316 70.4 84.4 88.7 7,224 Gas 1,411 51 -----10.3640 26,583,000 52 FORT MYERS 3A B 160 256,493 36.3 82.0 100.0 10,987 Gas MCF -> 2,818,178 1,000,000 2.818.178 53 -----11.0973 478,851 4,570,000 52.0 11,628 Gas MCF -> 478.851 1,000,000 54 SANFORD 3 41.181 6.7 95.1 139 55 -----7,175 Gas 1,000,000 25.132.822 235,826,000 6.7328 MCF -> 25,132,822 56 SANFORD 4 942 3,502,650 84.2 90.8 90.1 MCF -> 24,289,623 1,000,000 24,289,623 228,354,000 6.7503 58 SANFORD 5 939 3,382,895 81.6 94.6 90.8 7.180 Gas 59 -----MCF -> 1,000,000 3,735,771 35,819,000 8.7527 60 PUTNAM 1 409.234 96.4 93.7 9.129 Gas 3,735,771 241 38.5 61 -----

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Company:

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				Estimated F	or The Pe	eriod of :		Jul-07	Thru	Dec-07			
(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(I)	(J)	(K)	(Ļ)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)	Net Out FAC (%)	Avg Net Heat Rate (BTU/KWH)	)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
62 PUTNAM 2	241	374,359	35.2	86.9	90.0	9,230	Gas	MCF ->	3,455,380	1,000,000	3,455,380	33,053,000	8.8292
63 64 MANATEE 1 65	797	368,667 1,051,626	40.4	87.2	56.3	10,359	Heavy Gas	Oil BBLS -> MCF ->	> 579,468 11,003,723	6,399,994 1,000,000	3,708,592 11,003,723	36,843,000 105,052,000	9.9936 9.9895
66 67 MANATEE 2 68	797	233,524 750,065	27.9	95.0	49.0	10,444	Heavy Gas	Oil BBLS -> MCF ->	> 371,730 7,893,545		2,379,072 7,893,545	24,092,000 75,225,000	10.3167 10.0291
69 70 MANATEE 3	1,091	3,455,965	71.8	95.6	74.2	7,278	Gas	MCF ->	25,152,257	1,000,000	25,152,257	235,650,000	6.8186
71 72 MARTIN 1 73	817	543,148 1,081,967	45.1	95.0	68.7	10,343	Heavy Gas	Oil BBLS ->	> 837,761 11,447,470	6,400,002 1,000,000	5,361,672 11,447,470	51,303,000 106,044,000	9.4455 9.8010
74 75 MARTIN 2 76 77	817	476,755 649,292 0	31.2	75.9	68.9	10,309	Heavy Gas	/ Oil BBLS -> MCF ->	736,446 6,894,656		4,713,257 6,894,656 0	45,292,000 62,648,000 0	9.5001 9.6487 0.0000
787 79 MARTIN 3	461	1,366,274	67.2	92.8	87.6	7,355	Gas	MCF ->	10,049,293	1,000,000	10,049,293	90,172,000	6.5998
80 81 MARTIN 4	461	1,387,169	68.2	98.6	89.1	7,344	Gas	MCF ->	10,187,061	1,000,000	10,187,061	92,999,000	6.7042
82 83 MARTIN 8	1,091	3,944,537	81.9	95.6	89.0	7,022	Gas	MCF ->	27,696,704	1,000,000	27,696,704	260,839,000	6.6127
84 85 FORT MYERS 1-12 86	577	 1,818 0	0.1	95.4	22.5	5 12,842	Light	Oil BBLS ->	4,005	5,829,213	23,346	365,000 0	20.0770
87 88 LAUDERDALE 1-24	711	0	0.0	91.7	0.0	) 0	<del>-</del> -		(	)	0	0	0.0000
89 90 EVERGLADES 1-12 91	356	0	0.0	88.3	0.0	0	· -		(		0	0	0.0000

Date: 8/6/2007 Company:

Florida Power & Light

Schedule E4

				Estimated I	For The Pe	eriod of :		Jul-07	Thru	Dec-07			•
(A)	(B)	(C)	(D)	(E)	(F)	(G)		(H)	(I)	(J)	(K)	(L)	(M)
Plant Unit	Net Capb (MW)	Net Gen (MWH)	Capac FAC (%)	Equiv Avail FAC (%)		Avg Net Heat Rate (BTU/KWH)	)	Fuel Type	Fuel Burned (Units)	Fuel Heat Value (BTU/Unit)	Fuel Burned (MMBTU)	As Burned Fuel Cost (\$)	Fuel Cost per KWH (C/KWH)
92 ST JOHNS 10 93	128	554,229	98.1	88.9	98.1	9,670	Coal	TONS ->	219,407	24,427,903	5,359,653	12,420,000	2.2410
94 ST JOHNS 20	128	553,268	97.9	97.0	97.9	9,752	Coal	TONS ->	220,865	24,427,845	5,395,256	12,505,000	2.2602
95 96 SCHERER 4 97 98	636	2,741,037	97.6	97.2	97.6	3 10,159	Coal	TONS ->	1,591,259 	17,500,005	27,847,041	60,737,000	2.2158
99 100 TOTAL	21,298	53,489,438			#47W~~~~b~&	8,803	-				470,852,911	3,070,716,000	5.7408

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#### System Generated Fuel Cost Inventory Analysis Estimated For the Period of : July 2007 thru December 2007

September October November December 2007 2007 2007 2007 2007 2007 Total Heavy Oil 1 Purchases 2 Units (BBLS) 5,758,655 1,038,519 694,769 382,272 99,834 100,269 8,074,318 3 Unit Cost (\$/BBLS) 58 5336 62.3012 61.9213 61 6995 62 0230 63.0105 59 5583 337,075,000 64,701,000 Amount (\$) 43,021,000 23,586,000 6,192,000 6.318.000 480,893,000 6 Burned: (BBLS) 1.278.655 1.038.519 Units 994.769 861.715 141.864 171.650 4,487,172 8 Unit Cost (\$/BBLS) 61.7726 64.6114 63.9454 59.7565 67.2955 72.4727 63.1081 9 Amount (\$) 78,985,882 67,100,182 63,610,951 51,493,065 9,546,811 12,439,946 283,176,836 10 11 Ending Inventory: 12 Units (BBLS) 4,480,000 4,480,001 4,179,999 3,700,557 3,658,527 3,587,147 3,587,147 13 Unit Cost (\$/BBLS) 58.9246 58.9245 58.7103 58.3301 58.2888 58.1964 58.1964 14 Amount (\$) 263,982,000 263,982,000 245,409,000 215,854,000 213,251,000 208,759,000 208,759,000 15 16 Light Oil 18 19 Purchases 20 Units (BBLS) 756,762 0 2,576 760,767 1,429 0 21 Unit Cost (\$/BBLS) 95.5981 0.0000 90.8385 91.6725 0.0000 0.0000 95.5746 22 Amount (\$) 72 345 000 0 234,000 131,000 ٥ 0 72,710,000 23 24 Burned: 25 Units (BBLS) ٥ 0 2,576 1,429 4,005 0,000 26 Unit Cost (\$/BBLS) 0.0000 90 8385 91.6725 0.0000 0.0000 91.1361 27 (\$) 234.000 131,000 365,000 Amount 0 29 Ending Inventory: (BBLS) 756.762 756.762 30 Units 756,762 756 762 756 762 756 762 756 762 31 Unit Cost 95.5981 (\$/BBLS) 95.5981 95.5981 95.5981 95.5981 95.5981 95.5981 32 Amount (\$) 72,345,000 72,345,000 72,345,000 72,345,000 72,345,000 72,345,000 72,345,000 34 Coal - SJRPP 35 37 Purchases (Tons) 131.035 73.550 71.354 497 773 38 Units 73.831 72.739 75.264 (\$/Tons) 56.8016 56.7233 56.6471 56.5752 56.4148 39 Unit Cost 56.4896 56.6302 40 Amount 7,443,000 4,172,000 4,042,000 4,246,000 4,177,000 4,109,000 28,189,000 42 Burned: 43 Units (Tons) 73.535 73,550 71,354 73,831 72,739 75,264 440,273 44 Unit Cost (\$/Tons) 56.8029 56.7233 56.6471 56.5752 56.4896 56.4148 56.6081 45 Amount (\$) 4,177,000 4,172,000 4.042.000 4,177,000 4,109,000 4.246.000 24.923.000 47 Ending Inventory: 48 Units (Tons) 57,499 57,499 57,499 57,499 57,501 57,502 57,502 49 Unit Cost (\$/Tons) 56.8010 56.8010 56.8010 56.8010 56.7990 56,7980 56,7980 3,266,000 3,266,000 3.266 000 50 Amount (\$) 3.266.000 3.266.000 3 266,000 3 266,000 52 Coal - SCHERER 55 Purchases: (MBTU) 4,553,990 32,476,448 56 Units 9,292,518 4,673,410 4,545,905 4,704,840 4,705,785 Unit Cost (\$/MBTU) 2.2309 2.2123 2.1934 2.1748 2.1561 2.1191 2.1882 58 Amount (\$) 20,731,000 10,339,000 9,971,000 10.232.000 9,819,000 9,972,000 71.064.000 60 Burned: (MBTU) 4.663.103 4.673.410 61 Units 4,545,905 4,704,840 4,553,990 4,705,785 27,847,033 Unit Cost (\$/MBTU) 2.2309 2.2123 2.1934 2.1748 2.1561 2.1191 2.1811 9,971,000 Amount (\$) 10,403,000 10,339,000 10,232,000 9,819,000 9,972,000 60,736,000 65 Ending Inventory: (MBTU) 66 Units 4,629,450 4,629,450 4,629,450 4,629,450 4,629,433 4,629,433 4,629,433 67 Unit Cost (\$/MBTU) 2.2309 2.2309 2.2309 2.2309 2.2309 2.2309 2.2309 68 Amount (\$) 10.328,000 10.328,000 10,328,000 10,328,000 10.328,000 10,328,000 10,328,000 70 Gas 73 Burned: (MCF) 52,670,563 Units 52,902,354 50,841,379 48,798,021 37,773,485 40,456,380 283,442,182 75 Unit Cost (\$/MCF) 9 5571 9.0341 9.0167 9.2621 9.6788 9.9033 9.3774 76 Amount 503.376.999 477.926,425 458.423,783 451.972,913 2.657.952,421 (\$) 365,600,828 400,651,471 78 Nuclear 81 Burned: 82 Units (MBTU) 23,769,566 23,769,566 17,857,893 16,792,871 17,985,713 19,891,632 120,067,241 83 Unit Cost (\$/MBTU) 0.3480 0.3466 0.3574 0.3750 0.3785 0.3810 0.3629 8,271,000 8.239.000 84 Amount (\$) 6,383,000 6,298,000 6.807,000 7.578,000 43,576,000

Company: Florida Power & Light

Schedule: E6

POWER SOLD

Estimated for the Period of : January 2007 thru December 2007

(1) Month	(2) Sold To	(3) Type & Schedule	(4) Total MWH Sold	(5) MWH Wheeled From Other Systems	(6) MWH From Own Generation	(7A) Fuel Cost (Cents / KWH) C	(7B) Total Cost Cents / KWH	(8) Total \$ For Fuel Adjustment (6) * (7A)	(9) Total Cost \$ (6)*(7B)	(10) \$ Gain From Off System Sales
July 2007	St.Lucie Rel.	OS	81,130 6,755		81,130 6,755	6.539 2.346	7.706 2.346	5,304,785 158,500	6,252,171 158,500	658,516 0
Total			87,885	0	87,885	6.216	7.294	5,463,285	6,410,671	658,516
August 2007	St.Lucie Rel.	OS	132,363 6,755		132,363 6,755	6.831 2.335	8.381 2.335	9,041,224 157,700	11,092,719 157,700	1,623,193 0
Total			139,118	0	139,118	6.612	8.087	9,198,924	11,250,419	1,623,193
September 2007	St.Lucie Rel.	OS	37,278 6,533		37,278 6,533	7.481 2.330	9.046 2.330	2,788,662 152,200	3,372,050 152,200	379,296 0
Total			43,811	0	43,811	6.713	8.044	2,940,862	3,524,250	379,296
October 2007	St.Lucie Rel.	OS	58,290 0		58,290 0	8.443 0.100	9.560 0.100	4,921,156 0	5,572,485 0	526,914 0
Total			58,290	0	58,290	8.443	9.560	4,921,156	5,572,485	526,914
November 2007	St.Lucie Rel.	OS	136,744 0		136,744 0	6.862 0.100	7.943 0.100	9,383,626 0	10,861,242 0	
Total			136,744	0	136,744	6.862	7.943	9,383,626	10,861,242	1,208,004
December 2007	St.Lucie Rel.	OS	328,190 37,229		328,190 37,229	6.695 0.114	8.198 0.114	21,973,476 42,500	26,904,418 42,500	4,268,792 0
Total			365,419	0	365,419	6.025	7.374	22,015,976	26,946,918	4,268,792
Period	St.Lucie Rel.	OS	773,995 57,272		773,995 57,272		8.276 0.892	53,412,929 510,900	64,055,085 510,900	8,664,714 0
Total			831,267	0	831,267	6.487	7.767	53,923,829	64,565,985	8,664,714

6-Aug-07 Company: Florida Power & Light

Schedule: E7

#### Purchased Power

(Exclusive of Economy Energy Purchases)

Estimated for the Period of : January 2007 thru December 2007

(1)	(2)	(3)	(4)	(5)	(6)	(7)	 (8A)	(8B)	(9)
Month	Purchase From	Type & Schedule	Total Mwh Purchased	Mwh For Other Utilities	Mwh For Interruptible	Mwh For Firm	Fuel Cost (Cents/Kwh)	Total Cost (Cents/Kwh)	Total \$ For Fuel Adj (7) x (8A)
2007 July	Sou. Co. (UPS + R) St. Lucie Rel. SJRPP PPAs		690,409 38,577 277,762 46,052			690,409 38,577 277,762 46,052	2.182 0.411 2.258 7.353		15,064,000 158,500 6,273,000 3,385,981
Total			1,052,800		************	1,052,800	2.363		24,881,481
2007 August	Sou. Co. (UPS + R) St. Lucie Rel. SJRPP PPAs		689,643 38,577 277,335 46,924			689,643 38,577 277,335 46,924	2.182 0.409 2.259 7.112		15,048,000 157,700 6,264,000 3,337,068
Total			1,052,479			1,052,479	2.357	***********	24,806,768
2007 September	Sou. Co. (UPS + R) St. Lucie Rel. SJRPP PPAs		669,595 37,333 268,803 42,164			669,595 37,333 268,803 42,164	2.182 0.408 2.259 7.719		14,610,000 152,200 6,071,000 3,254,757
Total			1,017,895		***********	1,017,895	2.366		24,087,957
2007 October	Sou. Co. (UPS + R) St. Lucie Rel. SJRPP PPAs		691,915 74 277,762 42,519			691,915 74 277,762 42,519	2.182 0.000 2.258 7.793		15,097,000 0 6,273,000 3,313,677
Total	************	***************************************	1,012,270			1,012,270	2.438		24,683,677
2007 November	Sou. Co. (UPS + R) St. Lucie Rel. SJRPP PPAs		669,595 74 275,152 10,550			669,595 74 275,152 10,550	2.182 0.000 2.243 8.256		14,610,000 0 6,172,000 871,045
Total			955,371			955,371	2.266	P4777	21,653,045
2007 December	Sou. Co. (UPS + R) St. Lucie Rel. SJRPP PPAs		691,865 8,856 284,324 6,833			691,865 8,856 284,324 6,833	2.182 0.480 2.243 11.135		15,096,000 42,500 6,378,000 760,844
Totaí			991,878			991,878	2.246		22,277,344
Period Total	Sou. Co. (UPS + R) St. Lucie Rel. SJRPP PPAs		4,103,022 123,492 1,661,138 195,042			4,103,022 123,492 1,661,138 195,042	2.182 0.414 2.253 7.651		89,525,000 510,900 37,431,000 14,923,372
Total			6,082,694			6,082,694	2.341		142,390,272

6-Aug-07

Company: Florida Power & Light

Energy Payment to Qualifying Facilities

Estimated for the Period of :	January 2007 thru	December 2007
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		(0)			(2)	(0)		·····	(015)	(0)
(1) 		(2)	(3)	(4)	(5)	(6)	(7) 	(8A)	(8B)	(9) 
Month	Pı	rchase From	Type & Schedule	Total Mwh Purchased	Mwh For Other Utilities	Mwh For Interruptible	Mwh For Firm	Fuel Cost (Cents/Kwh)	Total Cost (Cents/Kwh)	Total \$ For Fuel Adj (7) x (8A)
2007 July	Qual.	Facilities		533,439			533,439	3.304	3.304	17,624,000
Total				533,439	***********		533,439	3.304	3.304	17,624,000
2007 August	Qual.	Facilities		535,518			535,518	3.333	3.333	17,851,000
Total			***************************************	535,518			535,518	3.333	3.333	17,851,000
2007 September	Qual.	Facilities		529,616			529,616	3.366	3.366	17,828,000
Total				529,616			529,616	3.366	3.366	17,828,000
2007 October	Qual.	Facilities		439,710			439,710	3.485	3.485	15,323,000
Total				439,710		************	439,710	3.485	3.485	15,323,000
2007 November	Qual.	Facilities		459,581			459,581	3.392	3.392	15,590,000
Total		2010 y -u ua a 2000y		459,581 		455000000 <del>0</del> 0000	459,581 	3.392	3.392	15,590,000
2007 December	Qual.	Facilities		544,949			544,949	3.453	3.453	18,815,000
Total				544,949 		***********	544,949 	3.453	3.453	18,815,000
Period Total	Qual.	Facilities		3,042,813			3,042,813	3.386	3.386	103,031,000
Total				3,042,813		***********	3,042,813	3.386	3.386	103,031,000

6-Aug-07

Company: Florida Power & Light

## Economy Energy Purchases

Estimated For the Period of : January 2007 Thru December 2007

	(1) Month	(2) Purchase From	(3) Type & Schedule	(4) Total MWH Purchased	(5) Transaction Cost (Cents/KWH)	(6) Total \$ For Fuel ADJ (4) * (5)	(7A) Cost If Generated (Cents / KWH)	(7B) Cost If Generated (\$)	(8) Fuel Savings (7B) - (6)
1 2	July 2007	Florida Non-Florida	os os	26,220 85,361	7.383 7.057	1,935,884 6,024,046		2,129,262 6,813,197	193,379 789,151
3 4 5	Total			111,581	7.134	7,959,929		8,942,459	982,530
6 7 8	August 2007	Florida Non-Florida	os os	12,315 82,187	7.164 7.077	882,256 5,816,493		991,705 6,556,983	109,449 740,491
9 10 11	Total			94,502	7.088	6,698,749	7.988	7,548,689	849,940
12 13 14	September 2007	Florida Non-Florida	os os	50,726 98,443	7.766 7.053	3,939,214 6,942,859		4,443,292 8,239,106	504,078 1,296,247
15 16 17	Total			149,169	7.295	10,882,073	8.502	12,682,397	1,800,324
18 19 20	October 2007	Florida Non-Florida	os os	47,939 108,790	7.762 6.800	3,721,154 7,397,700		4,618,952 10,140,910	897,798 2,743,210
21 22 23	Total			156,729	7.094	11,118,854	9.417	14,759,863	3,641,009
24 25 26	November 2007	Florida Non-Florida	os os	68,369 128,855	6.796 6.616	4,646,061 8,524,446		5,689,955 10,703,412	1,043,894 2,178,966
27 28 29	Total			197,224	6.678	13,170,507	8.312	16,393,367	3,222,860
30 31 32 33	December 2007	Florida Non-Florida	os os	58,494 77,196	6.659 6.454	3,895,252 4,982,134		4,572,952 6,027,730	677,700 1,045,597
34 35	Total			135,690	6.542	8,877,386 	7.812	10,600,682	1,723,297
36 37 38 39	Period Total	Florida Non-Florida	os os	264,063 580,832	7.203 6.833	19,019,821 39,687,676		22,446,118 48,481,338	
40 41	Total			844,895 	6.948	58,707,497 	8.395	70,927,457	12,219,960

#### APPENDIX II

## CAPACITY COST RECOVERY

# ESTIMATED/ACTUAL TRUE UP CALCULATION

KMD-4 DOCKET NO. 070001-EI FPL WITNESS: K.M. DUBIN August 6, 2007

					————		
ADACTTV	COST RECOVERY CLAUSE						
	ION OF ESTIMATED/ACTUAL TRUE-UP AMOUNT						
	ERIOD JANUARY THROUGH DECEMBER 2007						
		(1)	(2)	(3)	(4)	(5)	(6)
		ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL
LINE		JAN	FEB	MAR	APR	MAY	JUN
NO.		2007	2007	2007	2007	2007	2007
1. Pa	yments to Non-cogenerators (UPS & SJRPP)	\$16,383,756	\$17,018,383	\$17,030,951	\$16,722,795	\$13,815,314	\$15,877,507
	.m. o :: P 1 cop	47.004.046					
2. Sh	ort Term Capacity Purchases CCR	\$7,021,345	\$7,021,345	\$4,249,275	\$4,152,555	\$4,350,955	\$4,475,730
3. Q	F Capacity Charges	\$26,843,422	\$26,186,844	\$26,596,356	\$26,564,029	\$26,849,668	\$26,815,949
	organity onlinger	\$20,045,422	\$20,100,044	\$20,390,330	\$20,304,023	\$20,842,008	\$20,013,545
4. SJ	RPP Suspension Accrual	\$294,744	\$294,744	\$294,744	\$294,744	\$294,744	\$294,744
5 R	eturn on SJRPP Suspension Liability	(\$409,392)	(\$412,118)	(\$414,843)	(\$417,569)	(\$420,295)	(\$423,021
6. In	cremental Plant Security Costs-Order No. PSC-02-1761	\$2,433,624	\$1,534,657	\$1,346,516	\$1,876,545	\$1,594,392	\$1,783,662
	ansmission of Electricity by Others	\$421,249	\$990,593	\$291,996	\$268,353	\$502,666	\$477,100
8. Tı	ansmission Revenues from Capacity Sales	(\$332,908)	(\$584,810)	(\$359,555)	(\$303,874)	(\$271,113)	(\$258,391
	.1.7: 14 10	000,000,000	450.040.600		940.467.670	946 516 222	<b>6</b> 40 0 43 001
9. To	otal (Lines 1 through 8)	\$52,655,840	\$52,049,638	\$49,035,440	\$49,157,578	\$46,716,330	\$49,043,281
10. Ju	risdictional Separation Factor (a)	98.68536%	98.68536%	98.68536%	98.68536%	98,68536%	98.685369
10. )1	institutional Separation Pactor (a)	70.0633076	96.0633076	28,0833076	98,083,3076	76.0673076	98.083307
11. Ju	risdictional Capacity Charges	51,963,605	51,365,373	48,390,800	48,511,333	46,102,179	48,398,539
	abute country charge	32,700,000	21,203,372	10,55 9,000	10,522,555	19,5-3,5-1	
12. C	apacity related amounts included in Base						
	ates (FPSC Portion Only) (b)	(4,745,466)	(4,745,466)	(4,745,466)	(4,745,466)	(4,745,466)	(4,745,466
13. Ju	risdictional Capacity Charges Authorized	47,218,139	46,619,907	43,645,334	43,765,867	41,356,713	43,653,073
	apacity Cost Recovery Revenues	41,977,411	37,923,420	37,558,510	37,852,639	41,380,033	45,114,346
	(Net of Revenue Taxes)						
		(4.040.400)	(1.040.400)	(1.242.400)	(1.242.400)	(1,242,480)	(1,242,480
15. P	rior Period True-up Provision	(1,242,480)	(1,242,480)	(1,242,480)	(1,242,480)	(1,242,460)	(1,242,400
- 16	i C d B	<del> </del>		····			
	apacity Cost Recovery Revenues Applicable Current Period (Net of Revenue Taxes)	40,734,931	36,680,940	36,316,030	36,610,159	40,137,553	43,871,866
	Current reflod (Net of Revenue Taxes)	40,1-4,251	50,000,210	50,510,050	20,020,207		
17. T	rue-up Provision for Month - Over/(Under)						
	ecovery (Line 16 - Line 13)	(6,483,208)	(9,938,967)	(7,329,304)	(7,155,708)	(1,219,159)	218,794
	Ecovery (Line 10 - Line 13)	(5,44,54,54)					
18. II	nterest Provision for Month	(94,5%)	(125,467)	(158,417)	(185,411)	(199,133)	(197,12
10.		1 - 7					
19. T	rue-up & Interest Provision Beginning of	(14,909,758)	(20,245,082)	(29,067,036)	(35,312,278)	(41,410,917)	(41,586,72
	Ionth - Over/(Under) Recovery						
20. D	eferred True-up - Over/(Under) Recovery	(4,030,283)	(4,030,283)	(4,030,283)	(4,030,283)	(4,030,283)	(4,030,28
	rior Period True-up Provision	1	1.040.672	1 040 400	1 242 400	1,242,480	1,242,48
	Collected/(Refunded) this Month	1,242,480	1,242,480	1,242,480	1,242,480	1,242,400	1,242,40
		<del>   </del>					
22. E	nd of Period True-up - Over/(Under)	(24,275,365)	(33,097,319)	(39,342,561)	(45,441,200)	(45,617,012)	(44,352,86
R	ecovery (Sum of Lines 17 through 21)	(24,213,303)	(33,037,313)]	(37,342,301)	(42,441,200)		<u></u>
Notes: (	a) Per K. M. Dubin's Testimony Appendix III Page 3, filed	Sentember 1 2006					
110162: (	b) Per FPSC Order No. PSC-94-1092-FOF-EI, Docket No.	940001-EL as adjusted in	August 1993, per R.L.	. Hoffman's Testimony			
	Appendix IV, Docket No. 930001-EI, filed July 8, 1993.	T					

	TY COST RECOVERY CLAUSE								
	ATION OF ESTIMATED/ACTUAL TRUE-UP AMOUNT E PERIOD JANUARY THROUGH DECEMBER 2007								
OKIN	FERIOD JANUARY THROUGH DECEMBER 2007								
-		(7)	(8)	(9)	(10)	(11)	(12)	(12)	
		ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATED	(13)	
LINE		JUL	AUG	SEP	OCT	NOV	DEC		LINE
NO.		2007	2007	2007	2007	2007	2007	TOTAL	NO.
1.	Payments to Non-cogenerators (UPS & SJRPP)	\$16,463,785	\$16,463,785	\$16,463,785	\$16,463,785	\$16,463,785	\$16,463,785	\$195,631,414	1.
2.	Sh. d.T Co it. B COD								
	Short Term Capacity Purchases CCR	\$4,318,980	\$4,318,980	<b>\$4</b> ,338,230	\$3,377,820	\$3,380,570	\$3,828,930	\$54,834,715	2.
3.	QF Capacity Charges	\$26,277,828	\$26 277 pag	#24 0gn noo	And opp non				
	QT Company Charges	\$20,211,628	\$26,277,828	\$26,277,828	\$26,277,828	\$26,277,828	\$26,277,828	\$317,523,238	3.
4.	SJRPP Suspension Accrual	\$294,744	\$294,744	\$294,744	\$294,744	\$294,744	\$294,744	\$3,536,928	4a.
	1	4223,711	4224,144	32,74,744	32,74,744	3254,744	3294,144	33,330,928	48.
5	Return on SJRPP Suspension Liability	(\$425,747)	(\$428,472)	(\$431,198)	(\$433,924)	(\$436,650)	(\$439,376)	(\$5,092,605)	4b.
		, , ,		(= = =, = = >,	(= 1,22.)	(4 12 0,000)	(3-55,510)	(63,022,003)	
6.	Incremental Plant Security Costs-Order No. PSC-02-1761	\$2,952,370	<b>\$</b> 2,952,3 <b>7</b> 0	\$2,952,370	\$2,952,370	\$2,952,370	\$2,952,370	\$28,283,614	6c.
7.	Transmission of Electricity by Others	\$489,497	\$488,717	\$476,964	\$249,937	\$261,458	\$275,943	<b>\$</b> 5,194,472	7.
8.	Transmission Revenues from Capacity Sales	(\$200.071)	(A top 200)	10001000					
0.	Transmission Revenues from Capacity Sales	(\$288,871)	(\$428,302)	(\$204,092)	(\$124,416)	(\$269,612)	(\$662,150)	(\$4,088,093)	8.
9.	Total (Lines 1 through 8)	\$50,082,587	\$49,939,649	\$50,168,630	\$49,058,144	\$48,924,492	\$48,992,075	\$595,823,684	9.
	(Caralle San	\$30,002,307	440,000,040	\$30,108,030	347,038,144	340,924,492	346,992,073	3393,823,084	9.
10.	Jurisdictional Separation Factor (a)	98.68536%	98.68536%	98.68536%	98.68536%	98.68536%	98.68536%	N/A	10.
							70,000	****	
11.	Jurisdictional Capacity Charges	49,424,181	49,283,123	49,509,094	48,413,206	48,281,311	48,348,005	587,990,747	11.
12.	Capacity related amounts included in Base								12.
	Rates (FPSC Portion Only) (b)	(4,745,466)	(4,745,466)	(4,745,466)	(4,745,466)	(4,745,466)	(4,745,466)	(56,945,592)	
13.	Jurisdictional Capacity Charges Authorized	44,678,715	44,537,657	44 767 670	47 667 740	42 525 946	42 (02 520	631 DAS 155	13.
15.	Julisticuma Capacity Charges Audionized	44,070,713	44,531,051	44,763,628	43,667,740	43,535,845	43,602,539	531,045,155	13.
14.	Capacity Cost Recovery Revenues	51,630,904	51,938,085	51,625,307	48,480,293	43,280,367	43,629,644	532,390,958	14.
	(Net of Revenue Taxes)	31,030,304	31,938,083	31,023,307	40,480,233	43,280,307	43,023,044	332,330,336	14.
15.	Prior Period True-up Provision	(1,242,480)	(1,242,480)	(1,242,480)	(1,242,480)	(1,242,480)	(1,242,478)	(14,909,758)	15.
16.	Capacity Cost Recovery Revenues Applicable								
	to Current Period (Net of Revenue Taxes)	50,388,424	50,695,605	50,382,827	47,237,813	42,037,887	42,387,166	517,481,200	16.
17.	True-up Provision for Month - Over/(Under)	5 800 800	ć 157 040	6.640.400	2 570 072	(1.407.050)	(1.016.353)	(12.5(2.055)	17.
	Recovery (Line 16 - Line 13)	5,709,709	6,157,949	5,619,199	3,570,073	(1,497,959)	(1,215,373)	(13,563,955)	17.
18.	Interest Provision for Month	(179,858)	(149,073)	(118,353)	(93,190)	(83,575)	(84,445)	(1,668,644)	18.
10.	furties (1 to among to though	(179,838)	(143,073)	(110,333)	(53,190)	(83,373)	(04,443)	(1,000,044)	10.
19.	True-up & Interest Provision Beginning of	(40,322,582)	(33,550,251)	(26,298,896)	(19,555,569)	(14,836,206)	(15,175,259)	(14,909,758)	19.
	Month - Over/(Under) Recovery	1	<u> </u>	\	\\\	\			
	, , , , , , , , , , , , , , , , , , , ,								
20.	Deferred True-up - Over/(Under) Recovery	(4,030,283)	(4,030,283)	(4,030,283)	(4,030,283)	(4,030,283)	(4,030,283)	(4,030,283)	20.
21.	Prior Period True-up Provision							14 000 00-	
	- Collected/(Refunded) this Month	1,242,480	1,242,480	1,242,480	1,242,480	1,242,480	1,242,478	14,909,758	21.
22	End of Period True-up - Over/(Under)	<del> </del>				<del> </del>			
22.	Recovery (Sum of Lines 17 through 21)	(37,580,534)	(30,329,179)	(23,585,852)	(18,866,489)	(19,205,542)	(19,262,882)	(19,262,882)	22.
	Amorting (Come of Lines 17 disough 21)	(5,,500,554)	(55,527,117)	(20,505,052)	(10,000,405)	(*/)****,542)	(25,202,002)	(25)=0=,002)	
Notes:	(a) Per K. M. Dubin's Testimony Appendix III Page 3, file	d t							
	(b) Per FPSC Order No. PSC-94-1092-FOF-EI, Docket N								
	Appendix IV, Docket No. 930001-EI, filed July 8, 1993.								

# FLORIDA POWER & LIGHT COMPANY CAPACITY COST RECOVERY CLAUSE CALCULATION OF ESTIMATE/ACTUAL TRUE-UP VARIANCES FOR THE PERIOD JANUARY THROUGH DECEMBER 2007

-			(1)	(2)		(3)	(4)
Line No.			MATED / FUAL	ORIGINAL PROJECTIONS	(a)	VARIA AMOUNT	NCE %
1.	Capacity Payments to Non-cogenerators (UPS & SJRPP)	\$ 19	5,631,414	\$ 195,185	,676 \$	445,738	0.2 %
2.	Short Term Capacity Payments	5	4,834,715	52,399	,434	2,435,281	4.6 %
3.	Capacity Payments to Cogenerators (QF's)		7,523,238	316,149	,792	1,373,446	0.4 %
4.	SJRPP Suspension Accrual		3,536,928	3,536	,928	0	0.0 %
5.	Return Requirements on SJRPP Suspension Payments	. (	5,092,605)	(5,399	,062)	306,457	(5.7) %
6.	Incremental Plant Security Costs	. 2	8,283,614	30,442	,387	(2,158,773)	(7.1) %
7.	Transmission of Electricity by Others		5,194,472	2,679	,339	2,515,133	93.9 %
8.	Transmission Revenues from Capacity Sales	(	4,088,093)	(3,941	,588)	(146,505)	3.7 %
9.	Total (Lines 1 through 8)	\$ 59	5,823,684	\$ 591,052	,906	\$ 4,770,778	0.8 %
10.	Jurisdictional Separation Factor		98.68536%	98.68	536%	0	0.0 %
11.	Jurisdictional Capacity Charges	\$ 58	7,990,747	\$ 583,282	,688 \$	4,708,059	0.8 %
12.	Capacity related amounts included in Base Rates (FPSC Portion Only) (b)	(5	6,945,592)	(56,945	,592)		N/A
13.	Jurisdictional Capacity Charges Authorized for Recovery through CCR Clause	\$ 53	1,045,155	\$ 526,337	,096 \$	4,708,059	0.9 %
14.	Capacity Cost Recovery Revenues (Net of Revenue Taxes)	\$ 53	2,390,958	\$ 541,246	,854	\$ (8,855,896)	(1.6) %
15.	Prior Period True-up Provision	(1	4,909,758)	(14,909	,758)	0	N/A
16.	Capacity Cost Recovery Revenues Applicable to Current Period (Net of Revenue Taxes)	\$ 51	7,481,200	\$ 526,337	,096	\$ (8,855,896)	(1.7) %
17.	True-up Provision for Period - Over/(Under) Recovery (Line 15 - Line 12)	\$ (1	3,563,955)		\$0 :	\$ (13,563,955)	N/A
18.	Interest Provision for Period	. (	1,668,644)		0	(1,668,644)	N/A
19.	True-up & Interest Provision Beginning of Period - Over/(Under) Recovery	(1	4,909,758)	(14,909	,758)	0	N/A
20.	Deferred True-up - Over/(Under) Recovery	. (	4,030,283)		0	(4,030,283)	N/A
21.	Prior Period True-up Provision - Collected/(Refunded) this Period		4,909,758	14,909	,758	0	N/A
22.	End of Period True-up - Over/(Under) Recovery (Sum of Lines 16 through 20)	\$ (1	9,262,882)		\$0	\$ (19,262,882)	N/A
Notes:	(a) Per K. M. Dubin's Testimony Appendix III Page 3, (b) Per FPSC Order No. PSC-94-1092-FOF-EI, Docket No. 94000		mber 1, 2	006. Page 4			